Artemisia ghazniensis Podlech in Rechinger in anti-cancer Herbal Formulation-Pankaj Oudhia on cancer drug interactions 17080

Pain in ball of right foot, extending to knee; Rapid sinking of vital forces; **want of muscular energy;** Aversion to Desi Citrus fruits and Acacia pods; **Dreams of wild animals**; *Impaired lung function*; Impaired Muscle tone and power (plus 50 key symptoms) in case of **Anaplastic large cell lymphoma (ALCL)** due to Negative Drug Interaction **between** Medicinal Insect Hasora salanga (Green Awl) based Traditional Entomotherapy Formulation (Over 160 ingredients) **AND** Allelopathically enriched Cynodon dactylon, Celastrus paniculatus, Chlorophytum tuberosum, Eragrostis pilosa, Fumaria indica and Chloroxylon swietenia (as primary ingredients) and Epipactis gigantea, Dioscorea deltoidea and Wrightia tinctoria (as secondary ingredients) and Rubia cordifolia, Echinochloa colona and Spiranthes sinensis (as tertiary ingredients) and Achyranthes aspera, Senna tora, Mitragyna parvifolia, Cissampelos pariera, Inula racemosa, Cissus quadrangularis, Shorea robusta, Ougeinia oojeinensis, Brassica nigra, Haldina cordifolia and Selaginella asubdiaphana (as Nonary Ingredients. Over 90 ingredients) based anti-cancer Herbal Formulation can be managed with the help of Indigenous medicinal plants based this Herbal formulation.

#alcl #wellness #chemotherapy #chhattisgarh #entomotherapy #druginteractions #herbal #कैंसर #organic #Ethnobotany #orchid #medicinalrice #oryza #healing #ayurveda #desi #herbalmedicines #vegan #pain

Over 2000 hours Movies on Cancer Prevention and Cure are available at
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Br. rechingeri Melderis in Fl. Iranica **70**: 114. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus racemosus L., Spec. Plant.: 114. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus rubens L., Cent. Pl.. **1**: 5. 1755 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bromus severtzovii Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 601. 1881 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bromus sterilis L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus tectorum L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bromus variegatus M.Bieb., Fl. Taur.-Cauc. **3**: 79. 1819 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Deyeuxia griffithii Bor in Fl. Iranica **70**: 272. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Aira aquatica L., Spec. Plant.: 64. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cenchrus ciliaris L., Mant. Alt.: 302. 1771 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***hispidus***
Agropyron intermedium (Host) P.Beauv., Ess. Agrost.: 102. 1812 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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E. schrenkianus subsp. *pamiricus* (Tzvelev) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 62. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus schugnanicus (Nevski) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 62. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. *canaliculatus* auct. non Nevski: BOR in Fl. Iranica **70**: 168. 1970, and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

B. pro parte ***Elymus semicostatus*** (Steud.) Melderis in Hara, Stearn & Williams, Enum. Pl. Nepal. **1**: 132. 1978 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron semicostatum (Steud.) Boiss., Fl. Or. **5**: 662. 1884

Elymus stenostachyus (Melderis) Anders & Podlech, Mitt. Bot. Staatss. München **12**: 315. 1976 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron stenostachyum Melderis in Fl. Iranica **70**: 175. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus uralensis (Nevski) Tzvelev, Novosti Sist. Vyssh. Rast. **8**: 63. 1971 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***tianschanicus*** (Drobov) Tzvelev, Novosti Sist. Vyssh. Rast. **10**: 22. 1973 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron tianschanicum Drobov, Key Pl. Envir. Tashkent, ed. Popov **1**: 41. 1923 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Enneapogon persicus Boiss., Diagn. Pl. Orient. Ser. 1 **5**: 71. 1844 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Enneapogon schimperanus (A.Rich.) Renvoize, Kew Bull. **22**: 400. 1968 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pappophorum schimperanum A.Rich., Tent. Fl. Abyss. **2**: 403. 1851 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis barrelieri Dav., J. Bot. (Morot) **8**: 289. 1894 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis cilianensis (All.) F.C.Hubb., Philipp. J. Sci. C, Bot. **8**: 159. 1913

Poa cilianensis All., Fl. Pedem. **2**: 246. 1785 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis curvula (Schrad.) Nees, Fl. Afr. Austr.: 397. 1841 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa curvula Schrad., Goett. Gel. Anz. **3**: 2073. 1821 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis lehmanniana Nees, Fl. Afr. Austr.: 402. 1841 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis minor Host, Gram. Austr. **4**: 15. 1809 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. poaeoides P.Beauv., Ess. Agrost: 162. 1812 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis papposa (Roem. & Schult.) Steud., Nomencl. Bot., ed. 2, **1**: 564. 1840 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Megastachya papposa Roem. & Schult., Syst. Veg. **2**: 585. 1817 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis pilosa (L.) P.Beauv., Ess. Agrost.: 71, 162, 175. 1812 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis tenella (L.) Roem. & Schult., Syst. Veg. **2**: 576. 1817 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa tenella L., Spec. Plant.: 69. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis tremula Steud., Syn. Pl. Glum. **1**: 269. 1854 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremopoa altaica (Trin.) Roshev. in Fl. URSS **2**: 431.1 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***altaica***

E. bellula (Regel) Roshev., in Komarov. Fl. URSS **2**: 431.1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***songarica*** (Schrenk) Tzvelev, Bot. Zhurn. **51**: 1104. 1966 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. persica (Trin.) Roshev. var. *songorica* (Schrenk) Bor, Grass. Burma, Ceylon, India, Pak.: 532. 1960 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremopoa persica (Trin.) Roshev. in Fl. URSS **2**: 430. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa persica Trin., Mém. Acad. Sci. Petersb., sér. 6, **1**: 373. 1830 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremopyrum bonaepartis (Spreng.) Nevski in Komarov, Fl. URSS **2**: 663. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. bonaepartis var. *sublanuginosum* (Drobov) Melderis, Ark. Bot., Ser. 2, **2**: 305. 1952 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. bonaepartis var. *pakistanicum* Melderis in Bor, Grass. Burma, Ceylon, India, Pak.: 697. 1960 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. confusum Melderis, Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. **101**: 15. 1964 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. confusum Melderis var. *glabrum* Melderis, Taxon **16**: 68. 1967 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis var. *pakistanicum* (Melderis) Melderis, Taxon **16**: 68. 1967 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremopyrum distans (K.Koch.) Nevski in Fl. URSS **2**: 665. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron distans K.Koch, Linnaea **21**: 426. 1848 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eulaliopsis binata (Retz.) C.E.Hubb. in Hook., Icon. Pl.: tab. 3262. 1935 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon binatus Retz., Obs. Bot. **5**: 21. 1789 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca afghanica Bor in Fl. Iranica **70**: 76. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. ovina L. subsp. *remota* Boiss., Fl. Or. **5**: 619. 1884 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca alaica Drobov, Trudy Bot. Mus. Akad. Nauk **16**: 134. 1916 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. sulcata auct. non (Hack.) Beck: BOR in Fl. Iranica **70**: 79. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca arundinacea Schreb., Spic. Fl. Lips.: 57. 1771 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. arundinacea subsp. *orientalis* (Hack.) Tzvelev, Spissok Rast. Herb. Fl. SSSR **18**: 17. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca coelestis (St.-Yves) Krescz. & Bobr. in Fl. URSS **2**: 514. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. ovina L. subsp. *coelestis* St.-Yves, Candollea **3**: 376. 1928 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca hedgei (Bor) E.B.Alexeev, Bjull. Mosk. o-va Ispyt. Prir. Otd. Biol. **82**(3). 1977 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa hedgei Bor in Fl. Iranica **70**: 71. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca gigantea (L.) Vill., Hist. Pl. Dauph. **2**: 110. 1787 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus giganteus L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca karatavica (Bunge) B.Fedtsch., Izv. Petrop. Bot. Sada **14**, suppl. **2**: 86. 1915 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa karatavica (Bunge) Krecz. & Bobr. in Komarov, Fl. URSS **2**: 496. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca kashmiriana Stapf in Hook.f., Fl. Brit. India **7**: 351. 1896 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca levingei Stapf in Hook.f., Fl. Brit. India **7**: 352. 1896 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca olgae (E.Regel) Krivot., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 56.1960 *Leucopoa olgae* (E.Regel) V.Krecz. & Bobr., in Komarov, Fl. URSS **2**: 495. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa albida auct. non (Turcz.) V.Krecz. & Bobr.: BOR in Fl. Iranica **70**: 711. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium afghanicum Bor in Fl. Iranica **70**: 57. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca ovina L., Spec. Plant.: 73. 1753 s.l. and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca pamirica Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 422. 1960 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. alaica Drobov subsp. *pamirica* (Tzvelev) Tzvelev in Bot. Zhurn. **56**: 1254. 1971
Festuca pratensis Hudson, Fl. Angl.: 37. 1762 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca rubra L., Spec. Plant.: 74. 1753 subsp. ***rubra***
subsp. ***arctica*** (Hack.) Govor., Fl. Ural.: 127. 1937 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fingerhuthia africana Lehm., Linnaea **10**, Litt. Bericht: 112. 1836 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. afghanica Boiss., Fl. Or. **5**: 569. 1884 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Glyceria plicata Fries, Novit. Fl. Suec. Mant. **2**: 6. 1839 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Helictotrichon fedtschenkoi (Hack.) Henrard, Blumea **3**: 429. 1940 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Helictotrichon virescens (Steud.) Henr., Blumea **3**: 425. 1940 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Hordeum brevisubulatum (Trin.) Link, Linnaea **17**: 391. 1843
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subsp. ***nevskianum*** (Bowden) Tzvelev, Novostis Sist. Vyssh. Rast. **8**: 66. 1971 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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H. gussoneanum Parl., Fl. Palermo **1**: 246. 1845 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. geniculatum All., Fl. Pedem. **2**: 259. 1785 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum murinum L., Spec. Plant.: 85. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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H. glaucum Steud., Syn. Pl. Glum. **1**: 352. 1854 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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H. leporinum Link, Linnaea **9**: 133. 1835 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum spontaneum K.Koch, Linnaea **21**: 430. 1848 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Andropogon hirtum L.; Spec: Plant.: 1046. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Oryza sativa L., Spec. Plant.: 333. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Paspalum distichum L. Syst. Nat. ed. 10, **2**: 855. 1759 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. paspaloides (Michx.) Scribn., Mem. Torrey Bot. Club **5**: 29. 1894 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Panicum divisum J.F.Gmel., Syst. Nat. **2**: 156. 1791 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Pennisetum flaccidum Griseb., Nachr. Koenigl. Ges. Wiss. Univ. Goett. **3**: 86. 1868 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at ankajoudhia.com
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Pennisetum orientale L.C.Rich. in Pers., Syn. Pl. **1**: 72. 1805 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. triflorum Steud., Syn. Pl. Glum. **1**: 107. 1854 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Phalaris arundinacea L., Spec. Plant.: 55. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phalaris minor Retz., Obs. Bot. **3**: 8. 1783 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Phleum alpinum L., Spec. Plant.: 59. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum boissieri Bornm., Magyar Bot. Lapok **11**: 20. 1912 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum himalaicum Mez, Repert. Spec. Nov. Regni Veg. **17**: 293. 1921 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum montanum K.Koch, Linnaea **21**: 383. 1848 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum paniculatum Huds., Fl. Angl.: 23. 1762 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phragmites australis (Cav.) Steud., Nomencl. Bot. ed. 2, **2**: 324. 1841 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arundo australis Cav., Anales Hist. Nat. Madrid **1**: 100. 1799 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phragmites communis Trin., Fund. Agrost.: 134. 1820 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phr. australis var. *stenophylla* (Boiss.) Bor in Fl. Iranica **70**: 353. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum aequiglume (Hook.f.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 113. 1951 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis aequiglumis Hook.f., Fl. Brit. India **7**: 234. 1896 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum angustifolium (Regel) Boiss., Fl. Or. **5**: 508. 1884 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis angustifolia (Regel) Kitam., Fl. Afghan.: 40. 1960 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

– var. ***angustifolium*** and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

var. ***pubescens*** (Bor) Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 369. 1975 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis microcarpa Pilger var. *pubescens* Bor, Fl. Iranica **70**: 405. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum baluchistanicum Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 388. 1975 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum barbellatum Mez, Repert. Spec. Nov. Regni Veg. **17**: 211. 1921 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis barbellata (Mez) Bor, Biol. Skr. **14**(4): 78. 1965 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum flaccidum H.Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 387. 1975 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum gracile Mez, Repert. Spec. Nov. Regni Veg. **17**: 211. 1921 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis gracilis (Mez) Pilger, Notizbl. Bot. Gart. Berlin **14**: 347. 1939 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum hilariae Pazij, Bot. Mater. Gerb. Inst. Bot. Akad. Uzbeksk. SSR **10**: 20. 1948 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis wendelboi Bor, Nytt Mag. Bol. Oslo **1**: 16. 1952 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum holciforme (M.Bieb.) Roem. & Schult., Syst. Veg. **2**: 238. 1817

Agrostis holciformis M.Bieb., Fl. Taur.-Cauc. **1**: 54. 1808 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum laterale (Regel) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**:117. 1951 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Milium laterale Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 645. 1880

Oryzopsis lateralis (Regel) Stapf, Denkschr. Akad. Wiss. Wien, Math.-nat. Kl. **50**: 8. 1885 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

O. vavilovii Roshev., Bull. Applied Bot., Leningrad **19**(1): 123. 1928 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum latifolium (Roshev.) Nevski, Trudy Bot. Inst. Akad. Nauk SSSR. Ser. 1, Fl. Sist. Vyssh.Rast., **4**: 336. 1937 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis latifolia Roshev. in Fl. URSS **2**: 743. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum munroi (Stapf) Mez, Repert. Spec. Nov. Regni Veg. **17**: 212. 1921 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis munroi Stapf in Hook.f., Fl. Brit. India **7**: 234. 1896 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

O. geminiramula Ohwi, Acta Phytotax. Geobot. **17**: 14. 1957 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptahtherum pamiroalaicum (Grig.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 123. 1951 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis pamiroalaica Grig., Trudy Tadzhik. Akad. Nauk **8**: 582. 1940 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum platyanthum Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast.,**4**: 336. 1937 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum purpurascens (Hack.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk
SSSR **14**: 122. 1951 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis purpurascens Hack., Vidensk. Meddel. Dansk Naturh. Foren. Kjöbenhavn **1903**: 164.
1903 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum rechingeri (Bor) Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 397. 1975 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis rechingeri Bor in Fl. Iranica **70**: 402. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum vicarium (Grig.) Roshev. in Schischkin, Fl. Kirgiz. SSR **2**: 64. 1950 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis vicaria Grig., Trudy Tadzhik. Akad. Nauk **8**: 574. 1940 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa afghanica Bor, Kew Bull. **9**: 501. 1954 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa aitchisonii Boiss., Fl. Or. **5**: 602. 1884 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa alpina L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa angustifolia L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pratensis L. subsp. *angustifolia* (L.) Gaudin, Agrost. Helv. **1**: 214. 1811 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa annua L., Spec. Plant.: 68. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa araratica Trautv., Trudy Imp. S.-Petersburgsk. Bot. Sada **2**: 486. 1873 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa attenuata Trin., Mém. Acad. Imp. St.-Pétersbourg Divers Savans **2**: 327. 1835 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. litwinowiana Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 22. 1933 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glauca subsp. *litwinowiana* (Ovcz.) Tzvelev, Novisti. Sist. Vyssh. Rast **1974**: 32. 1974 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glauciculmis Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 19. 1933 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. marginata Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 19. 1933 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. araratica auct. non Trautv.: Bor in Fl. Iranica **70**: 42. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bactriana Roshev., Bot. Mater. Gerb. Glavn. Bot. Sada **4**: 93. 1923 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***bactriana*** and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***glabrifolia*** (Ovcz.) Tzvelev, Novosti Sist. Vyssh. Rast. **1973**: 96. 1973 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glabrifolia Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 10, 14. 1933 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bucharica Roshev., Not. Syst. Herb. Hort. Bot. Petrop. **4**: 94. 1923 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bulbosa L., Spec. Plant.: 70. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P.bulbosa var. *vivipara* Koeler, Descr. Gram. Gall. et Germ.: 189. 1802 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa calliopsis Ovcz., Izv. Tadzhik. Bazy **1**: 11, 18. 1933 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa jaunsarensis Bor, Kew Bull. **3**: 143. 1948 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa nemoraliformis Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **11**: 30. 1949 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa nemoralis L., Spec. Plant.: 69. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa pagophila Bor., Kew Bull. **4**: 239. 1949 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa polycolea Stapf in Hook.f., Fl. Brit. Ind. **7**: 342. 1896 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa pratensis L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pratensis*** and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pruinosa*** (Korotky) Dikoré, Stapfia **39**: 173. 1995 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pruinosa Korotky, Repert.Spec- Nov. Regni Veg. **13**:291. 1913 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pratensis auct. non L.: BOR in Fl. Iranica **70**: 34. 1970 pro min. parte and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Poa silvicola Guss., Enum. Pl. Inar.: 371, tab. 18. 1854 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. trivialis L. subsp. *silvicola* (Guss.) Lindb.f., Finska Vet.-Soc. Förhandl. **38**(13): 9. 1906 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa sinaica Steud., Syn. Pl. Glum. **1**: 256. 1854 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa sterilis M.Bieb., Fl. Taur.-Cauc. **1**: 62. 1808 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa stewartiana Bor, Kew Bull. **6**: 185. 1951 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa supina Schrad., Fl. Germ. **1**: 289. 1806 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

P. ustulata Fröhner, Bot. Jahrb. Sist. **88**: 437. 1968 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa timoleontis Roshev., Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1., Fl. Sist. Vyssh. Rast. **2**: 98. 1936 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Poa trivialis L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polypogon fugax Steud., Syn. Pl. Glum. **1**: 184. 1854 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agrostis hissarica Roshev., Not. Syst. Herb. Hort. Petrop. **4**: 93. 1923 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. stewartii Bor. Kew Bull. **11**: 255. 1956 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***plumosa*** and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***kyzylkumica*** (Tzvelev) Tzvelev, Novosti Sist. Vyssh. Rast. **11**: 71. 1974 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aristida plumosa L. subsp. *kyzylkumica* Tzvelev, Schedae Herb. Fl. URSS **17**: 32. 1967 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Stipagrostis pogonoptila (Jaub. & Spach) DeWinter, Kirkia **3**: 135. 1963 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arthratherum pogonoptilum Jaub. & Spach,, Ill. Pl. Or. **4**: 56, tab. 337. 1851 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Stipagrostis raddiana (Savi) DeWinter, Kirkia **3**: 135. 1963 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aristida raddiana Savi, Mem. Soc. Ital. Moden. **21**: 198. 1837 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Taeniatherum caput-medusae (L.) Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1., Fl. Sist.
Vyssh. Rast. **1**: 22. 1933 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

T. asperum (Simonk.) Nevski, Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot., **17**: 39. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cuviera caput-medusae (L.) Cosson var. *aspera* Simonk., Term.-Tud. Közl. **29**: 230. 1897 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Taeniatherum crinitum (Schreb.) Nevski, Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot., **17**: 39.1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus crinitus Schreb., Beschr. Gräs.: **2**: 15, t. 24/1. 1777 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tetrapogon villosus Desf., Fl. Atlant. **2**: 389, tab. 255. 1799 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Themeda anathera (Steud.) Hack. in DC:, Monogr. Phaner. 6: 669. 1889 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthistiria anathera Steud., Syn. Pl. Glum. **1**: 402. 1855 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tragus berteronianus Schult., Syst. Veg. **2**, Mant.: 205. 1824 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tr. racemosus auct. non (L.) All., Fl. Pedem. **2**: 24. 1785: BOR in Fl. Iranica **70**: 463. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tricholaena teneriffae (L.f.) Link, Handb. **1**: 91. 1829 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Saccharum teneriffae L.f., Suppl. Pl.: 106. 1781 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tripogon purpurascens Duthie, Ann. Roy. Bot. Gard. Calcutta **9**: 74. 1901 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tr. hookerianus Sultan & Stewart, Grasses W. Pakistan **2**: 254. 1959 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trisetaria loeflingiana (L.) Paunero, An. Jard. Bot. Madrid **9**: 527. 1950 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tr. cavanillesii (Trin.) Maire, Bull. Soc. Hist. Nat. Afr. Nord **33**: 92. 1942 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Avena loeflingiana L., Spec. Plant.: 79. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trisetum cavanillesii Trin., Mém. Acad. Sci. Pétersb., sér. 6, **1**: 63. 1830, nom. superfl. and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trisetum clarkei (Hook.f.) R.R.Stewart, Brittonia **5**: 431. 1945 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Avena clarkei Hook.f., Fl. Brit. India **7**: 278. 1896 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trisetum spicatum (L.) Richter, Pl. Eur. **1**: 59. 1890 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aira spicata L., Spec. Plant.: 64. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Triticum aestivum L., Spec. Plant.: 85. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum baeoticum Boiss., Diagn. Pl. Orient., ser. 1, **13**: 69. 1853 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum compactum Host, Gram. Austr. **4**: 4, tab. 7. 1809 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum durum Desf., Fl. Atlant. **1**: 114. 1798 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia ciliata Link, Hort. Reg. Berol. **1**: 147. 1827 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia myuros (L.) C.C.Gmelin, Fl. Bad. **1**: 8. 1806 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca myuros L., Spec. Plant.: 74. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia persica (Boiss. & Buhse) Krecz. & Bobrov in Fl. URSS **2**: 535. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nardurus persicus Boiss. & Buhse, Nouv. Mém. Soc. Imp. Naturalistes Moscou **12**: 225. 1860 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia hirtiglumis Boiss. & Hausskn. in Boiss., Fl. Or. **5**: 629. 1884 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia unilateralis (L.) Stace, Bot. J. Linn. Soc. **76**: 350. 1978 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum unilaterale L., Mant. **1**: 35. 1767 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca maritima L., Spec. Plant.: 75. 1753 non *Vulpia maritima* S.F.Gray and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zea mays L., Spec. Plant.: 971. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Blysmus compressus (L.) Link, Hort. Berol. **1**: 278. 1827 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***compressus*** and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***brevifolius*** (Decne.) Kukkonen, Ann. Bot. Fennici **32**: 154. 1995 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus brevifolius Decne. in Jacquem., Voy. Ind. **4**, Bot.: 173. 1844 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bolboschoenus maritimus (L.) Palla in W.D.Koch, Syn. Fl. Germ. ed. 3, **3**: 2532. 1907 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus maritimus L., Spec. Plant.: 51. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***maritimus*** and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***affinis*** (Roth) Koyama, Brittonia **31**: 284. 1979 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus affinis Roth in Roem. & Schult., Syst. Veg. **2**: 140. 1817 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bolboschoenus affinis (Roth) Drob., Trav. Mus. Bot. Acad. Sci. Pétersb. **11**: 89. 1913 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sc. schmidii Raymond, Biol. Skr. **14**(4): 15. 1965 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex acutiformis Ehrh., Beitr. Naturk. **4**: 43. 1789 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex atrofuscaSchkuhr, Beschr. Riedgräs. **1**: 106. 1801 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. oxyleuca V.Krecz. in Fl. URSS **3**: 284. 1935 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex bucharica Kük., Repert. Spec. Nov. Regni Veg. **16**: 433. 1920 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia bucharica (Kük.) Ivanova, Bot. Zhurn. **24**: 491. 1939 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex cardiolepis Nees in Wight, Contr. Bot. Ind.: 127. 1834 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex caucasica Stev., Mém. Soc. Imp. Naturalistes Moscou **4**: 68. 1813 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex demissa Hornem., Förs. dansk. oecon. plantel.: 826. 1806 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. viridula Michx. subsp. *oedicarpa* (Anderss.) B.Schmid, Watsonia **14**: 316. 1983 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***iranica*** Kukkonen, Ann. Bot. Fennici **21**: 385. 1984 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex diluta M.Bieb., Fl. Taur.-Cauc. **2**: 388. 1808 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex divisa Hudson, Fl. Angl.: 348. 1762 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. austro-afghanica Raymond, Biol. Skr. **14**(4): 24. 1965 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex fedia Nees in Wight, Contr. Bot. Ind.: 129. 1834 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Carex haematostoma Nees in Wight, Contr. Bot. India: 125. 1834 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Carex karoi (Freyn) Freyn, Österr. Bot. Z. **46**: 132. 1896 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. capillaris L. subsp. *karoi* Freyn., Österr. Bot. Z. **40**: 303. 1890 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex kurdica Kük., Ann. Nat. Hofmus. Wien **28**: 23. 1914 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex melanantha C.A.Mey. in Ledeb., Fl. Alt. **4**: 2116. 1833 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex microglochin Wahlenb., Kungl. Svenska Vetenskapsakad. Handl. N.S. **24**: 140. 1803 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex nivalis Boott, Trans. Linn. Soc. London **20**: 136. 1851 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. griffithii Boott, Trans. Linn. Soc. London **20**: 138. 1851 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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C. oliveri Boeck., Flora **63**: 455. 1880 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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C. vesicaria L. var. *pamirica* O.Fedtsch., Trudy Imp. S.-Petersburgsk. Bot. Sada **21**: 432. 1903 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Carex parva Nees in Wight, Contr. Bot. Ind.: 120. 1834 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Carex psychrophila Nees in Wight, Contr. Bot. Ind.: 127. 1834 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Carex remota L., Cent. Pl. **1**: 31. 1755 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Carex secalinaWahlenb., Kungl. Svenska Vetenskapsakad. Handl., N.S. **24**: 151. 1803 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Carex stenophylla Wahlenb., Kungl. Svenska Vetenskapsakad. Handl., N.S. **24**: 142. 1803 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Carex turkestanica Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 570. 1881 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex viridula Michx., Fl. Bor.-Amer. **2**: 170. 1803 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cyperus compressus L., Spec. Plant.: 46. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus difformis L., Cent. Plant **2**: 6. 1756 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cyperus fuscus L., Spec. Plant.: 46. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus glaber L., Mantissa alt.: 179. 1771 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum scapiflorum (Akhtar) Schiman-Czeika in Fl. Iranica **163**: 328. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gypsophila scapiflorum Akhtar, Indian Forester **66**: 606. 1940 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Gypsophila stewartii Thoms. in Fl. Brit. India **1**: 216. 1874 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Allochrusa tadshikistanica Schischk., Trudy Bot. Muz. **24**: 40. 1932 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arenaria globuliflora Rech.f. in Fl. Iranica **163**: 27. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria griffithii Boiss., Diagn. Pl. Orient.. ser. 2, **1**: 89. 1954 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
var. ***griffithii*** And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
var. ***multiflora*** (Gilli) Rech.f. in Fl. Iranica **163**: 23. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. multiflora Gilli, Feddes Repert. **59**: 171. 1956 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria insignis Litw., Trudy Bot. Muz. Imp. Akad. Nauk **3**: 106. 1907 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria koelzii Rech.f., Bot. Jahrb. Syst. **75**: 342. 1951 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria leptoclados (Rchb.) Guss., Fl. Sic. Syn. **2**: 824. 1845 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arenaria nelgeerensis Wight & Arn., Prodr. Fl. Penins. Indiae Or.: 43. 1834 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria orbiculata Edgew. in Hook.f., Fl. Brit. Ind. **1**: 240. 1874 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Buffonia oliveriana Ser. in DC., Prodr. **1**: 388. 1824 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerastium alexeenkoanum Schischk. in Fl. URSS **6**: 167. 1936 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium beeringianum Chamisso & Schlechtend., Linnaea **1**: 62. 1826 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium cerastioides (L.) Britton, Mem. Torrey Bot. Club **5**: 150. 1891 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stellaria cerastioides L., Spec. Plant.: 422. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium dichotomum L., Spec. Plant.: 438. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium dubium (Bastard) Guépin, Fl. Maine et Loire: 267. 1830 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerastium falcatum Bunge, Mém. Acad. Imp. Sci. St.- Pétersbourg Divers Savans **2**: 37. 1835 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium glomeratum Thuill., Fl. Env. Paris, ed. 2: 226. 1799 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium holosteoides Fries, Novit. Fl. Sueciae **4**: 52. 1817 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
- subsp. ***triviale*** (Link) Möschl, Mém. Soc. Brot. **17**: 11. 1964 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***subangulatus*** Rech.f. in Fl. Iranica **163**: 183. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***baldzhuanicus*** (Lincz.) Rech.f., Pl. Syst. Evol. **151**: 285. 1986 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***nuristanicus*** (Gilli) Rech.f., Pl. Syst. Evol. **151**: 285. 1986 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***tetralepis*** (Nevski) Rech.f., Pl. Syst. Evol. **151**: 286. 1986 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***turcomanicus*** (Schischk.) Rech.f., Pl. Syst. Evol. **151**: 287. 1986 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cousinia acanthodendron Rech.f. & Podlech, Pl. Syst. Evol. **142**: 2. 1983 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia acanthostephana Rech.f. in Fl. Iranica **90**:186. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia actinacantha Rech.f. in Fl. Iranica **90**: 302. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***actinia*** and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***brachyphylla*** Rech.f. in Fl. Iranica **90**: 40. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia afghanica C.Winkl., Trudy Imp. S.-Petersburgsk. Bot. Sada **12**: 273. 1893 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia aitchisonii C.Winkl., Trudy Imp. S.-Petersburgsk. Bot. Sada **12**: 2753. 1893 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia alepideae Boiss., Diagn. Pl. Orient., ser. 2, **3**: 53. 1856 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia ammophila Rech.f. in Fl. Iranica **90**: 67.1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia andarabensis Rech.f., Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. **103:** 284. 1966 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia androssovii Juz., Trudy Bot. Inst. Akad. Nauk SSSR. ser. 1, Fl. Sist. Vyssh. Rast. **3**: 305.1936 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia aptera Aitch. & Hemsl., J. Linn. Soc., Bot. **19**: 170. 1882 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. modesta Rech.f., Biol. Skr. **8**(2): 120. 1955
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Cousinia araneotexta Rech.f. in Fl. Iranica **90**: 105. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia ariana Bornm., Beih. Bot. Centralbl. **34**(2): 273. 1917 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia arida C.Winkl., Trudy Imp. S.-Petersburgsk. Bot. Sada **12**: 190. 1893 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia auriculata Boiss., Diagn. Pl. Orient., ser. 2, **3**: 58. 1856 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. kotandarica Rech.f., Biol. Skr. **8**(2): 112. 1855 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia autrani C.Winkl., Trudy Imp. S.-Petersburgsk. Bot. Sada **12**: 193. 1892 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. ghazniensis Rech.f. & Gilli, Biol. Skr. **8**(2): 97. 1855 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia baberi Boiss., Diagn. Pl. Orient., ser. 2, **3**: 53. 1856 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia bamianica Rech.f. & Køie, Biol. Skr. **8**(2): 77. 1955 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

C. actinostegia Rech.f., Anz. Österr. Akad. Wiss., Math. Nat. Kl. **103**: 282. 1966 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia bipinnata Boiss., Diagn. Pl. Orient., ser. 2, **3**: 52. 1856 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia blepharobasis Rech.f. & Gilli, Biol. Skr. **8**(2): 78. 1955 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia buphthalmoides Regel, Bull. Soc. Imp. Naturalistes Moscou **40**: 155. 1867 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia carthamoides Aitch. & Hemsl., J. Linn. Soc. Bot. **19**: 171. 1882 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia catenata Rech.f., Biol. Skr. **8**(2): 82. 1955 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia chaetolepis Rech.f. in Fl. Iranica **90**: 207. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia chionopila Rech.f. & Køie, Biol. Skr. **8**(2): 84. 1955 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia chlorothyrsa Rech.f. & Køie, Biol. Skr. **8**(2): 86. 1955 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia chrysochlora Rech.f. & Køie, Biol. Skr. **8**(2): 88. 1955 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia congesta Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **9**(2): 12. 1865 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia consanguinea (Bornm.) Rech.f., Biol. Skr. **8**(2): 89. 1955 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. scariosa Regel var. *consanguinea* Bornm., Beih. Bot. Centralbl. **34**(2): 282. 1916 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia decurrens Regel, Bull. Soc. Imp. Naturalistes Moscou **40**: 154. 1867 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia deserti Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **9**2): 29. 1865 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia edelbergii Rech.f., Biol. Skr. **8**(2): 91. 1955 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia elephantina Rech.f. in Fl. Iranica **90**: 182. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia eurylepis Rech.f., Biol. Skr. **8**(2): 95. 1955 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia fraternella Bornm., Beih. Bot. Centralbl. **34**(2): 273. 1917 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia freitagii Rech.f. in Fl. Iranica **90**: 86.1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia gabrielae Bornm., Beih. Bot. Centralbl. **59**(2): 301. 1939 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia ghorana Rech.f. Anz. Österr. Acad. Wiss., Math.-Naturwiss. Kl. **101**: 346. 1964 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia gigantoptera Rech.f. & Podlech, Pl. Syst. Evol. **142**: 2. 1983 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia glaphgyra Rech.f. & Køie, Biol. Skr. **8**(2): 99. 1955 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia graminifolia Rech.f. in Fl. Iranica **90**: 178. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia griffithiana Boiss., Diagn. Pl. Orient., ser. 2, **3**: 55. 1856 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia greuteri Rech.f. in Fl. Iranica **90**: 191.1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia gymnoclada Rech.f. & Køie, Biol. Skr. **8**(2): 102. 1955 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia haeckeliae Bornm., Repert. Spec. Nov. Regni Veg., Beih. **108**(1): 40. 1938 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia hedgei Rech.f. in Fl. Iranica **90**: 43. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia hemsleyana C.Winkl., Trudy Imp. S.-Petersburgsk. Bot. Sada **12**: 228. 1893 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia heteroloba Rech.f., Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. **101**: 347. 1964 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia heterophylla Boiss., Diagn. Pl. Orient., ser. 2, **3**: 54. 1856 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia hoplites Bornm., Beih. Bot. Centralbl. **34**(2): 277. 1917 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia immitans Rech.f., Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. **103**: 285. 1966 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia immitantiformis Rech.f. in Fl. Iranica **90**: 125. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia infundibularis Rech.f. in Fl. Iranica **90**: 60. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia insignis Rech.f. in Fl. Iranica **90**: 106. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia kaluensis Rech.f. in Fl. Iranica **90**: 84.1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia kataghanica Rech.f., Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. **106**: 6. 1968 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia kerstanii Bornm., Repert. Spec. Nov. Regni Veg. Beih. **108**(1): 49. 1938 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia khashensis Rech.f., Biol. Skr. **8**(2): 105. 1955 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia koelzii Rech.f., Biol. Skr. **8**(2): 109. 1955 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia kuramensis Bornm., Beih. Bot. Centralbl. **34**(2): 150. 1917 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia lachnobasis Rech.f. & Køie, Biol. Skr. **8**(2): 113. 1955 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia lachnosphaera Bunge, Mém. Acad. Imp. Sci. Saint. Pétersbourg **9**(2): 36. 1865 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia lasiolepis Boiss., Diagn. Pl. Orient. ser. 1, **6**: 118. 1846 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cousinia leptomera Rech.f., Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. **101**: 348. 1964 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus iria L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus laevigatus L., Mantissa alt.: 179. 1771 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncellus laevigatus (L.) C.B.Clarke in Hook.f., Fl. Brit. India **6**: 596. 1893 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***laevigatus*** and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***distachyos*** (All.) Maire & Weiller in Maire, Fl. Afr. Nord **4**: 35. 1957 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. distachyos All., Auct. Fl. Pedem.: 48. 1789 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus longus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus niveus Retz., Observ. Bot. **5**: 12. 1788 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus nutans Vahl, Enum. Pl. **2**: 363. 1805 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***eleusinoides*** (Kunth) Koyama, Gard. Bull. Singapore **30**: 136. 1977 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. eleusinoides Kunth, Enum. Pl. **2**: 39. 1837 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus pygmaeus Rottb., Descr. & Icon.: 20. 1773 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus rotundus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus serotinus Rottb., Descr. Pl. Rar.: 18. 1772 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus squarrosus L., Cent. Plant. **2**: 6. 1756 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. aristatus Rottb., Descr. Pl. Rar.: 22. 1772 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis acicularis (L.) Roem. & Schult., Syst. Veg. **2**: 154. 1817 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus acicularis L., Spec. Plant.: 48. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis argyrolepis Kierulff in Bunge, Mém. Acad. Imp. St.-Pétersbourg Divers Savans **7**: 518.1851 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis atropurpurea (Retz.) K.Presl, Rel. Haenk. **1**: 96. 1828 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus atropurpureus Retz., Obs. Pl. **5**: 14. 1789 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis bulbosa Kukkonen, Ann. Bot. Fennici **27**: 112. 1990 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis geniculata(L.) Roem. & Schult., Syst. Veg. **2**: 150. 1817 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus geniculatus L., Spec. Plant.: 48. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis mitracarpa Steud., Syn. Pl. Glumac. **2**: 77. 1855 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis palustris (L.) Roem. & Schult., Syst. Veg. **2**: 151. 1817 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scirpus palustris L., Spec. Plant.: 47. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis kitamurana Koyama, Acta Phytotax. Geobot. **17**: 48. 1957 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis quinqueflora (F.X.Hartmann) O.Schwarz, Mitt. Thür. Bot. Ges. **1**: 89. 1949
Scirpus quinqueflorus F.X.Hartmann, Primae Lin. Inst. bot. Crantzii, ed. 2: 85.1767
E. meridionalis Zinserl. In Fl. URSS **3**: 580. 1935 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis tetraquetra Nees, in Wight, Contr. Bot. Ind.: 113. 1834 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis uniglumis (Link) Schult. in Schultes & Schultes f., Mantissa **2**: 88. 1824 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus uniglumis Link in Spreng., Schrad. & Link, Jahrb. Gewächsk. **3**: 77. 1820 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erioscirpus comosus (Wall.) Palla, Bot. Zeitung Abt. 2, **54**: 151. 1896 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus comosus Wall. in Roxb., Fl. Ind. **1**: 234. 1820 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eriophorum comosum (Wall.) Nees in Wight, Contr. Bot. Ind.: 110. 1834 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis bisumbellata (Forssk.) Bubani, Dodecanthea: 30. 1850 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus bisumbellatus Forssk., Fl. Aegypt.-Arab. **1**: 15. 1775 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis dichotoma (L.) Vahl, Enum. Pl. **2**: 287. 1805 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus dichotomus L., Spec. Plant.: 50. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis littoralis Gaud., Voy. Uranie **10**: 413. 1829 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis miliacea(L.) Vahl, Enum. Pl. **2**: 287. 1805 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus miliaceus L., Syst. Veg. ed. 10: 868. 1759 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Allium borszczowii E.Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **3**: 74. 1875 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum persicaria L., Spec. Plant.: 360. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria mitis (Schrank) Holub, Folia Geobot. Phytotax. **8**: 177. 1973 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum afghanicum Meisn. in DC., Prodr. **14**: 90. 1856 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum breviarticulatum Rech.f. in Fl. Iranica **56**: 76. 1968 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum olivascens Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 80. 1968 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum podlechii Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 68. 1968 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum serpyllaceum Jaub. & Spach, Ill. Pl. OR. 2: 24. 1844 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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P. griffithii Meisn. in DC., Prodr. **14**: 31. 1856 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex acetosa L., Spec. Plant.: 337. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex angulatus Rech.f., Candollea **12**: 51. 1949 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex vesicarius L., Spec. Plant.: 336. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Anabasis macroptera Moq. in DC., Prodr. **12**(2): 213. 1849 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Anabasis turkestanica Iljin & Korov. in Fl. URSS **6**: 666. 1936 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Atriplex thunbergiaefolia (Boiss. & Noë) Boiss., Fl. Or. **4**: 911. 1879 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Atriplex lasiantha Boiss., Diagn. pl. Orient., ser. 1, **12**: 95. 1853 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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A. laciniata L. var. *turcomanica* Moq. in DC., Prodr. **13**(2): 93. 1849 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bienertia cycloptera Boiss., Fl. Or. **4**: 945. 1879 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Camphorosma monspeliaca L., Spec. Plant.: 122. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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var. ***griffithii*** And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arenaria koelzii Rech.f., Bot. Jahrb. Syst. **75**: 342. 1951 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arenaria orbiculata Edgew. in Hook.f., Fl. Brit. Ind. **1**: 240. 1874 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arenaria serpyllifolia L., Spec. Plant.: 423. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria surculosa Rech.f. in Fl. Iranica **163**: 24. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Buffonia oliveriana Ser. in DC., Prodr. **1**: 388. 1824 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerastium beeringianum Chamisso & Schlechtend., Linnaea **1**: 62. 1826 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium cerastioides (L.) Britton, Mem. Torrey Bot. Club **5**: 150. 1891 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stellaria cerastioides L., Spec. Plant.: 422. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium dichotomum L., Spec. Plant.: 438. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerastium glomeratum Thuill., Fl. Env. Paris, ed. 2: 226. 1799 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium holosteoides Fries, Novit. Fl. Sueciae **4**: 52. 1817 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
- subsp. ***triviale*** (Link) Möschl, Mém. Soc. Brot. **17**: 11. 1964 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. triviale Link, Enum. Hort. Berol. alt. **1**: 143. 1821 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium inflatum Desf., Cat. Hort. Paris: 462. 1829 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium pentandrum L., Spec. Plant.: 438. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium pusillum Ser. in DC., Prodr. **1**: 418. 1824 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium thomsonii Hook.f., Fl. Brit. Ind. **1**: 228. 1874 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cucubalus baccifer L., Spec. Plant.: 414. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus afghanicus Rech.f., Bot. Jahrb. Syst. **75**: 360. 1951 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus angulatus Royle, Ill. Bot. Himal. Mount.: 79. 1835 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***angulatus*** And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***subangulatus*** Rech.f. in Fl. Iranica **163**: 183. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus cashemiricus Edgew. in Hook.f., Fl. Brit. India **1**: 214. 1874 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus dilepis Rech.f., Bot. Jahrb. Syst. **75**: 361. 1951 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus crinitus Sm., Trans. Linn. Soc. Bot. **2**: 300. 1794 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***baldzhuanicus*** (Lincz.) Rech.f., Pl. Syst. Evol. **151**: 285. 1986 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

D. baldzhuanicus Lincz.Trudy Tadzhik. Bazy Nauk URSS **8**: 629. 1940 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***nuristanicus*** (Gilli) Rech.f., Pl. Syst. Evol. **151**: 285. 1986 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
D. nuristanicus Gilli, Feddes Repert. **59**: 162. 1956 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***tetralepis*** (Nevski) Rech.f., Pl. Syst. Evol. **151**: 286. 1986 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
D. tetralepis Nevski in Fl. URSS **6**: 687. 1936 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***turcomanicus*** (Schischk.) Rech.f., Pl. Syst. Evol. **151**: 287. 1986 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
D. turcomanicus Schischk. in Fl. URSS **6**: 687. 1936 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus cyri Fisch. & C.A.Mey., Ind. Sem. Horti Petrop. **4**: 34. 1837 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scariola orientalis (Boiss.) Soják, Nov. Bot. Horti Bot. Univ. Carol. Prag **1962**: 46. 1962 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phaenopus orientalis Boiss., Voy. Bot. Midi Esp. **2**: 390. 1839 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lactuca orientalis (Boiss.) Boiss., Fl. Or. **3**: 819. 1875 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***nuristanica*** Podl. in Fl. Iranica **122**: 204. 1977 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***orientalis*** And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ranunculus arvensis L., Spec. Plant.: 555. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ranunculus bamianicus Podlech, Mitt. Bot. Staatss München **17**: 479. 1981 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ranunculus gharuensis Iranshahr & Rech.f. in Fl. Iranica **171**: 147. 1992And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ranunculus koelzii Rech.f., Anz. Math.-Nat. Kl. Österr. Akad. Wiss. **91**: 74. 1954And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ranunculus krassnovii Ovcz. in Fl. URSS **7**: 571. 1937And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ranunculus laetus Hook.f., Fl. Brit. Ind. **1**: 19. 1872And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ranunculus linearilobus Bunge, Arbeiten Naturf. Ver. Riga **1**: 122. 1848And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ranunculus longicaulis C.A.Mey. in Ledeb., Fl. Alt. **2**: 308. 1830And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ranunculus marginatus d'Urv., Mém. Soc. Linn. Paris **1**: 318. 1822 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ranunculus mindschelkensis B.Fedtsch., Rast. Turkest.: 416. 1915 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ranunculus minjanensis Rech.f., Anz. Oesterr. Akad. Wiss., Math.- Naturwiss. Kl., **91**: 71. 1954 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ranunculus muricatus L., Spec. Plant.: 555. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ranunculus natans C.A.Mey. in Ledeb., Fl. Alt. **2**: 315. 1830 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ranunculus orozganicus Iranshahr & Rech.f. in Fl. Iranica **171**: 148. 1992 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ranunculus oxyspermus Willd., Spec. Plant. **2**: 1328. 1799 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ranunculus pinnatisectus Popov in N.A.Dimo, Pochv. Eksped. v. bass. r.r. Syr Dar'i i Amu Dari'i **1**:51. 1915 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Potentilla argentea L., Spec. Plant.: 497. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla argyrophylla Lehm., Pugillus **3**: 36. 1831 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Potentilla desertorum Bunge in Ledeb., Fl. Alt. **2**: 257. 1830 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Potentilla multifida L., Spec. Plant.: 496. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rubus caesius L., Spec. Plant.: 706. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***heratensis*** Podlech, Sendtnera **1**: 272. 1993 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus commixtus Bunge, Arbeiten Naturf. Vereins Riga **1**: 246. 1848 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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A. affghanus Boiss., Fl. Or. **2**: 1095. 1872 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus concinnus Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11 (16)**: 38. 1868 in clave [etl.c. **15**(1): 50. 1869] And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus connectens Podlech, Mitt. Bot. Staatss. München **11**: 293. 1973 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus cornubovis Lipsky, Trudy Imp. S.-Petersburgsk. Bot. Sada **18**: 23. 1901 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus coronilla Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 11. 1868 in clave [etl.c. **15**(1): 10. 1869] And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
subsp. ***coronilla*** And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus crassispinus Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 132. 1868 in clave[et l.c. **15**(1): 230. 1869] And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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A. corrugatus Bertol., Rar. Ital. Pl. **3**: 33. 1810 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. cruciatus Link, Enum. Pl. Hort. Berol. Alt. **2**: 256. 1822 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. quadrisulcatus Bunge, Arbeiten Naturf. Vereins Riga **1**: 248. 1847 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. tenuirugis Boiss., Diagn. Pl. Orient. Ser. 1, **9**: 61. 1849 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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A. spinescens Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 42 in clave [et l.c. **15**(1):
64. 1869] And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus damardanicus Podlech, Mitt. Bot. Staatss. München **25**: 318. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus delicatulus Podlech, Mitt. Bot. Staatss. München **11**: 295. 1973 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus dieterlei Podlech, Mitt. Bot. Staatss. München **11**: 299. 1973 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus diopogon Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 70. 1868 in clave [etl.c. **15**(1): 117. 1869] And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus dipelta Bunge, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 368. 1880 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Dipelta turkestanica E.Regel & Schmalh., Trudy Imp. S.-Petersburgsk. Bot. Sada **5**: 579. 1879 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Didymopelta turkestanica E.Regel & Schmalh., Trudy Imp. S.-Petersburgsk. Bot. Sada **5**: 669.
1879 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus discernendus Širj. & Rech.f., Biol. Skr. **9**(3): 85. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
subsp. ***discernendus*** And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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– subsp. ***polyneurus*** (Deml) Podlech in Rech.f., Fl. Iranica **175**: 21. 2001 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus echanensis Podlech, Mitt. Bot. Staatss. München **6**: 565. 1967 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus edelbergianus Širj. & Rech.f., Biol. Skr. **9**(3): 71. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus eigii Kirchhoff, Boissiera **25**: 96. 1976 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus ekbergii Podlech, Mitt. Bot. Staatss. München **25**: 436. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus elatior Kitam., Acta Phytotax. Geobot. **17**: 135. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus endydanthus Podlech & I.Deml, Mitt. Bot. Staatss. München **7:** 329. 1970 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus erionotus Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 33. 1868 in clave [etl.c. **15**(1): 40. 1869] And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

A. andarabicus Podlech, Mitt. Bot. Staatss. München **6**: 558. 1967 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus eustrophacanthus Rech.f. & Edelb., Biol. Skr. **9**(3): 87. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. stipitatus Bunge subsp. *angustifructus* Podlech, Mitt. Bot. Staatss. München **12**: 42. 1975 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus falconeri Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 4. 1868 in clave [etl.c. **15**(1): 2. 1869] And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus farakulumensis Širj. & Rech.f., Biol. Skr. **9**(3): 115. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus farkharensis Podlech, Mitt. Bot. Staatss. München **6**: 566. 1967 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. staintonianus Ali, Candollea **17**: 87. 1960 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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A. nawabianus Aitch. & Baker, Trans. Linn. Soc. London, Bot. **3**: 49.1886 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus flabellatus Podl., Mitt. Bot. Staatss. München **11**: 272. 1973 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus flemingii Ali, Kew Bull. **13**: 311. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus floccosifolius Sumn., Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ.
Kujbysheva **1937**(9-10): 2. 1937 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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A. nigritus var. *vegetior* Širj. & Rech.f., Biol. Skr. **9**(3): 44. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Astragalus nigrivestitus Podlech & I.Deml, Mitt. Bot. Staatss. München **7**: 332. 1970 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Astragalus nivalis Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 341. 1842 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Astragalus oncotrichus Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 11. 1868 in clave [etl.c. **15**(1): 11. 1869] And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. jijaensis Širj. & Rech.f., Biol. Skr. **9**(3): 31. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Astragalus orbiculatus Ledeb., Fl. Altaica **3**: 311. 1831 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus orthocarpus Boiss., Diagn. Pl. Orient., ser. 1, **9**: 68. 1849 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. virgaurea Kitam., Acta Phytotax. Geobot. **16**: 137. 1956 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus otiporensis Boiss., Fl. Or. **2**: 271. 1872 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus ovczinnikovii Boriss. in Fl. Tadzhik. **5**: 655. 1937 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus oxyglottis M.Bieb., Fl. Taur.-Cauc. **2**: 192. 1808 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus pachyrhachis Širj. & Rech.f., Biol. Skr. **9**(3): 125. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. paktiensis Podlech, Mitt. Bot. Staatss. München **11**: 314. 1973 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. coluteocarpus Boiss. subsp. *paktiensis* (Podlech) Wenninger,Mitt. Bot. Staatss. München **30**: 51.1991 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus papillosus Podlech, Mitt. Bot. Staatss. München **27**: 60. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus parwanicus Podlech & I.Deml, Mitt. Bot. Staatss. München **7**: 335. 1970 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus patentipilosus Kitam., Acta Phytotax. Geobot. **17**: 136. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. grandiflorus Bunge, Izv. Imp. Obshch. Ljubit. Estestv. Moskovsk. Univ. **26**(2): 229. 1880 non
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A. korovinianus Barneby, Feddes Repert. **82**: 579. 1971 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus patulepilosus Širj. & Rech.f., Biol. Skr. **9**(3): 166. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus pecten-erinis I.Deml, Mitt. Bot. Staatss. München **29**: 578. 1990 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus pecten-hystricis I.Deml, Mitt. Bot. Staatss. München **29**: 580. 1990 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Astragalus pellitus Bunge, Mém. Acad. Imp. Sci. Saint Pétersbiurg **11**(16): 33. 1868 in clave [et l.c.**15**(1): 39. 1869] And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus peltatus Podlech & I.Deml, Mitt. Bot. Staatss. München **6**: 543. 1967 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus peltopsis Podlech & Rech.f. in Fl. Iranica **174**: 98. 1999 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. distinctissimus Rech.f. & Edelb., Biol. Skr. **9**(3): 86. 1958 non Eig

Astragalus penicillatus Podlech, Mitt. Bot. Staatss. München **6**: 571. 1967 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus perplexans Podlech, Mitt. Bot. Staatss. München **25**: 500. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus persepolitanus Boiss., Diagn. Pl. Orient., ser. 1, **9**: 60. 1849 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. ammophilus Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 335. 1842 non Besser

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A. pseudobrachytropis Gontsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **10**: 31.1947 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus petunnikovii Litw., Spisok Rast. Gerb. Russk. Fl. Bot. Muz. Rossijsk. Akad. Nauk **5**: 76.1905 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus phalacrophyton I.Deml, Boissiera **21**: 138. 1972 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus pindreensis (Baker) Ali, Kew Bull. **13**: 312. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. candolleanus Benth. var. *pindreensis* Baker in Fl. Brit. Ind. **2**: 133. 1876 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. rhizanthus var. *pindreensis* (Baker) Podlech, Mitt. Bot. Staatss. München **25**: 183. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus podlechii I.Deml, Boissiera **21**: 140. 1972 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus polybotrys Boiss., Diagn. Pl. Orient., ser. 1, **9**: 64. 1849 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. recollectus Rech.f., Biol. Skr. **9**(3): 65. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus pseudobeckii Širj. & Rech.f., Biol. Skr. **9**(3): 40. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Astragalus pseudogompholobium Podlech, Mitt. Bot. Staatss. München **25**: 759. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus pseudohofmeisteri Širj. & Rech.f., Biol. Skr. **9**(3): 48. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. trichocarpus Benth. subsp. *pseudohofmeisteri* (Širj. & Rech.f.) Wenninger, Mitt. Bot. Staatss. München **30**: 91. 1992 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus pseudotomentellus Podlech, Mitt. Bot. Staatss. München **25**: 441. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astragalus psilacanthus Boiss., Diagn. Pl. Orient., ser. 1, **9**: 97. 1849 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. myriocladus Širj. & Rech.f., Biol. Skr. **9**(3): 98. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. paghmanensis Širj. & Rech.f., Biol. Skr. **9**(3): 100. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. chaworth-mustersii Širj. & Rech.f., Biol. Skr. **9**(3): 113. 1958 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***psilacanthus*** And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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A. polemius Boiss., Fl. Or. **2**: 306. 1872 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Comparettia acebeyae (R.Vásquez & Dodson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 27. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia amboroensis (R.Vásquez & Dodson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 27. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia aurea (Schltr.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 27. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia auriculata (Rchb.f.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 27. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia barkeri (Lindl.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 27. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia bennettii M.W.Chase & N.H.Williams -- Lindleyana 21(3): 27. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia brevis (Schltr.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 27 (29). 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia campoverdei (D.E.Benn. & Christenson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia carinata (Rolfe) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia chiribogae (Dodson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia coimbrae (Dodson & R.Vásquez) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia corydaloides (Kraenzl.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia crucirornibus (Senghas, D.E.Benn. & Christenson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia delcastilloi (D.E.Benn. & Christenson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia ecalcarata (Determann) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia embreei (Dodson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia equitans (Schltr.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia escobariana (Senghas) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia frymirei (Dodson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia granizoi (Königer) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia hauensteinii (Königer) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia heterophylla (Rchb.f.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia hirtzii (Dodson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia jamiesonii (Lindl. & Paxton) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia janeae (Dodson & R.Vásquez) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia kerspei (Senghas) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia kroemeri (R.Vásquez & Dodson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia langkastii (Senghas) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia langlassei (Schltr.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia larae (Dodson & R.Vásquez) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia latipetala (C.Schweinf.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia limatamboensis (Dodson & R.Vásquez) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia luerae (Dodson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia markgrafii (Friedrich) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia micrantha (Poepp. & Endl.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia minuta (Garay & Dunst.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia pacensium (Senghas & Leferenz) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia palatina (Senghas, C.Lang & Kast) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia paniculata (C.Schweinf.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia papillosa (D.E.Benn. & Christenson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 29. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia paraguaensis (Garay & Dunst.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia paulensis Cogn. -- Fl. Bras. (Martius) 3(6): 579. 1906 [1 Apr 1906] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Comparettia paulensis Cogn. -- Fl. Bras. (Martius) 3(6): 579, t. 120, fig. 1. 1906 [1 Apr 1906] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Comparettia penduliflora (Senghas & Thiv) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia peruviana Schltr. -- Repert. Spec. Nov. Regni Veg. 10: 389. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Comparettia peruviana Schltr. -- Repert. Spec. Nov. Regni Veg. 10: 389. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Comparettia peruvioides M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia portillae (Königer) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia rauhii (Senghas) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia romansii (Dodson & Garay) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia rubriflora (Senghas) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia schaeferi (Senghas) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia seegeri (Senghas, Leferenz & I.Bock) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia serrilabia (C.Schweinf.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia sillarensis (Dodson & R.Vásquez) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia splendens Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 10: 51. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Comparettia stenochila (Lindl.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia suareziorum (Kolan., Szlach. & Mystkowska) J.M.H.Shaw -- Orchid Rev. 125(1319): 57. 2017 [Sep 2017] [Quart. Suppl. Int. Reg. Orchid Hybrids]

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Comparettia topoana (Dodson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia tuerckheimii (Schltr.) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia tungurahuae (Dodson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Comparettia vasquezii (Dodson & M.W.Chase) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

Comparettia venezuelana Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 6: 44. 1919 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Comparettia williamsii (Dodson) M.W.Chase & N.H.Williams -- Lindleyana 21(3): 30. 2008 [Dec 2008] [in Orchids (West Palm Beach) 77(12)]

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Crepidium euanthum (Schltr.) M.A.Clem. & D.L.Jones -- Lasianthera 1(1): 35. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crepidium exilis (J.B.Comber) Marg. -- Edinburgh J. Bot. 62(3): 193. 2006 [Nov 2005 publ. 12 May 2006]

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Crepidium fasciatum (Schltr.) Szlach. var. concolor (Schltr.) Marg. -- Taxon. Red. Subtribe Malaxidinae 207. 2012

Crepidium fimbriatum (Lavarack) Szlach. -- Fragm. Florist. Geobot. Supp. 3: 126 (1995):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crepidium finetii (Gagnep.) S.C.Chen & J.J.Wood -- Fl. China 25: 230. 2009 [28 Sep 2009]

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Crepidium foetidum (J.J.Sm.) Marg. -- Taxon. Red. Subtribe Malaxidinae 98. 2012

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Crepidium georgeanum (Marg.) Ormerod -- Checkl. Papuasian Orchids 146. 2017 [Mar 2017]

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Crepidium godefroyi (Rchb.f.) Szlach. -- Fragm. Florist. Geobot. Supp. 3: 126 (1995):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crepidium graciliscapum (Ames & C.Schweinf.) Szlach. -- Fragm. Florist. Geobot. Supp. 3: 126 (1995):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crepidium gracillimum M.A.Clem. & D.L.Jones -- Lasianthera 1(1): 36, nom. nov. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crepidium graminifolium (Schltr.) Szlach. -- Fragm. Florist. Geobot. Supp. 3: 126 (1995):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Crepidium gregorii (Marg. & Szlach.) Schuit. & de Vogel -- Malesian Orchid J. 9: 6. 2011 [Jan 2012 publ. 24 Oct 2011]

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Crepidium koordersii (J.J.Sm.) Szlach. var. celebense (P.O'Byrne & J.J.Verm.) Marg. -- Taxon. Red. Subtribe Malaxidinae 303. 2012

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Crepidium kristinianum (Marg.) Ormerod -- Checkl. Papuasian Orchids 148. 2017 [Mar 2017]

Crepidium laciniosum (Ridl.) Marg. -- Taxon. Red. Subtribe Malaxidinae 107. 2012 ; isonym

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Crepidium loxium (J.J.Sm.) Marg. -- Taxon. Red. Subtribe Malaxidinae 114. 2012

Crepidium lunatum (Schltr.) M.A.Clem. & D.L.Jones -- Lasianthera 1(1): 38. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Crepidium macrochilum (Rolfe) Szlach. -- Fragm. Florist. Geobot. Supp. 3: 128 (1995):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Crepidium maculatum (Ridl.) Schuit. & J.J.Wood -- Malesian Orchid J. 9: 56. 2011 [Jan 2012 publ. 24 Oct 2011]

Crepidium maculatum (Ridl.) Marg. -- Taxon. Red. Subtribe Malaxidinae 118. 2012 ; isonym

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Crepidium rheedei Blume subsp. purpureiflorum (Ames & Quisumb.) Marg. -- Taxon. Red. Subtribe Malaxidinae 84. 2012 , as 'rheedii'

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Crepidium ridleyanum (P.F.Hunt) M.A.Clem. & D.L.Jones -- Lasianthera 1(1): 40. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Crepidium robinsonii (Ridl.) Marg. -- Taxon. Red. Subtribe Malaxidinae 139. 2012 , as '(J.J.Sm.)Marg.'

Crepidium roohutuensis (Fukuy.) T.P.Lin -- Taiwania 61(2): 89. 2016 [Jun 2016]

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Crepidium sciaphilum (Schltr.) Szlach. -- Fragm. Florist. Geobot. Supp. 3: 132 (1995):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crepidium segaarense (Kraenzl.) M.A.Clem. & D.L.Jones -- Lasianthera 1(1): 40. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Crepidium sichuanicum (Tang & F.T.Wang) S.C.Chen & J.J.Wood -- Fl. China 25: 233. 2009 [28 Sep 2009]

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Crepidium smithianum Szlach. -- Fragm. Florist. Geobot. Supp. 3: 132 (1995), nom. nov. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crepidium soleiforme (J.J.Sm.) Szlach. -- Fragm. Florist. Geobot. Supp. 3: 132 (1995):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Crepidium tenggerense (J.J.Sm.) M.A.Clem. & D.L.Jones -- Lasianthera 1(1): 40. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crepidium tenue Marg. -- Taxon. Red. Subtribe Malaxidinae 309. 2012 , as 'tenuis' ; nom. illeg.

Crepidium ternatense (J.J.Sm.) Marg. -- Taxon. Red. Subtribe Malaxidinae 147. 2012

Crepidium tetralobum (Schltr.) M.A.Clem. & D.L.Jones -- Lasianthera 1(1): 40. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crepidium tixieri (Seidenf.) Szlach. -- Fragm. Florist. Geobot. Supp. 3: 132 (1995):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Crepidium toxopei (J.J.Sm.) Marg. -- Taxon. Red. Subtribe Malaxidinae 148. 2012 , as 'toxopeum'

Crepidium trichopodum (Schltr.) Szlach. -- Fragm. Florist. Geobot. Supp. 3: 132 (1995):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crepidium trinervium (Ridl.) Szlach. -- Fragm. Florist. Geobot. Suppl. 3: 133. 1995 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crepidium tripartitum (J.J.Sm.) Marg. -- Ann. Bot. Fenn. 39(1): 65 (2002). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crepidium triphyllum (J.J.Sm.) Marg. -- Taxon. Red. Subtribe Malaxidinae 149. 2012

Crepidium trukense (Fukuy.) Marg. -- Taxon. Red. Subtribe Malaxidinae 223. 2012

Crepidium truncicola (Schltr.) Szlach. -- Fragm. Florist. Geobot. Supp. 3: 133 (1995):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crepidium tubulosum (J.J.Sm.) Szlach. -- Fragm. Florist. Geobot. Supp. 3: 133 (1995):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Crepidium uncatum (Ames) M.A.Clem. & D.L.Jones -- Lasianthera 1(1): 41. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Crocodeilanthe apposita (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe atwoodii (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe avirostris (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe batillacea (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe bracteosa (C.Schweinf.) Luer -- Harvard Pap. Bot. 16(2): 358. 2011 [29 Dec 2011]

Crocodeilanthe bucaramangae (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe cassidis (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe cauliflora (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004. ; nom. inval.

Crocodeilanthe choerorhyncha (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

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Crocodeilanthe cyathiflora (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe domingensis (Cogn.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe elegans (Kunth) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

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Crocodeilanthe expansa (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe floribunda (Poepp. & Endl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe fons-florum (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe franciscensis Luer, Thoerle & F.Werner -- Harvard Pap. Bot. 16(2): 320 (fig. 12). 2011 [Dec 2011]

Crocodeilanthe galeata (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe galerasensis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe gelida (Lindl.) Carnevali & I.Ramírez -- Smithsonian Contr. Bot. 100: 133. 2014 [30 Sep 2014] ; Fl. Guaramacal (Venezuela): Monocot.

Crocodeilanthe gigas (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe infundibulosa (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe jamesonii (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

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Crocodeilanthe juxta Luer, Thoerle & F.Werner -- Harvard Pap. Bot. 16(2): 320 (fig. 13). 2011 [Dec 2011]

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Crocodeilanthe laminata (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe lehmanniana (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe ligulata (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe mandonii (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe maxima (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

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Crocodeilanthe molleturoi (Luer & Dodson) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

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Crocodeilanthe nivalis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe orectopus (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe pachypus (F.Lehm. & Kraenzl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe patateensis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe pellucida (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe pennelliana (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe pilifera (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe popayanensis (F.Lehm. & Kraenzl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe possoae (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe praealta (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe prolificans (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe pulchella (Kunth) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe retusiloba (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 256. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 256. Feb 2004.

Crocodeilanthe rhodotantha (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe rictoria (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe salpingantha (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe scansor (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe simplicilabia (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe siphonantha (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe spathosa (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe speciosa Luer, Thoerle & F.Werner -- Harvard Pap. Bot. 16(2): 321 (fig. 15). 2011 [Dec 2011]

Crocodeilanthe stelidiopsis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe stergiosii (Carnevali & I.Ramírez) Carnevali & I.Ramírez -- Nuevo Cat. Fl. Vasc. Venezuela 758. 2008 [after May 2008]

Crocodeilanthe suinii Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 105: 249 (fig. 6). 2006 [May 2006] [Icones Pleurothallidinarum XXVIII]

Crocodeilanthe taxis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe tepuiensis (Carnevali & I.Ramírez) Carnevali & I.Ramírez -- Nuevo Cat. Fl. Vasc. Venezuela 758. 2008 [after May 2008]

Crocodeilanthe tunguraguae (F.Lehm. & Kraenzl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe vargasii (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe vasquezii Luer -- Harvard Pap. Bot. 17(2): 340. 2012 [28 Dec 2012]

Crocodeilanthe vegrandis (Luer & Dodson) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe velaticaulis (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe velatipes (Rchb.f.) Carnevali & G.A.Romero -- Nuevo Cat. Fl. Vasc. Venezuela 758. 2008 [after May 2008]

Crocodeilanthe verbiformis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe virgata (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crocodeilanthe weddelliana (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004. ; nom. inval.

Crocodeilanthe weddelliana (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 309. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Crocodeilanthe werneri Luer & Thoerle -- Harvard Pap. Bot. 16(2): 323 (fig. 16). 2011 [Dec 2011]

Crocodeilanthe xiphizusa Rchb.f. & Warsz. -- Bonplandia 2: 114. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crocodeilanthe xiphizusa Rchb.f. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crocodeilanthe zunagensis (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 95: 257. 2004 [Feb 2004] ; Icon. Pleurothall. 26: 257. Feb 2004.

Crossangis Schltr. -- Beih. Bot. Centralbl., Abt. 2. 36(2): 141. 1918 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossangis polydactyla Schltr. -- Beih. Bot. Centralbl., Abt. 2. 36(2): 142. 1918 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa Dressler & Dodson -- in C.H. Dodson, Native Ecuadorian Orchids 1: 148 (15 Nov. 1993). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa Dressler & Dodson -- Native Ecuadorian Orchids 1: 148. 1993 [15 Nov 1993] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa acuminatissima Nog.-Sav. & Carnevali -- Brittonia 60(3): 241 (240-244; fig. 1). 2008 [30 Sep 2008]

Crossoglossa arevaloi Szlach. & Kolan. -- Webbia 70(1): 71. 2015 [23 Mar 2015] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa aurantiilineata Pupulin -- Lindleyana 15(1): 23 (-25; fig. 2). 2000 [Mar 2000] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa aurantiilineata Pupulin -- Lindleyana 15(1): 23 (2000). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa barfodii Dodson -- Orquideologia 19(1): 84. 1993 [late Nov 1993] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa barfodii Dodson -- Orquideologia 19: 84-85 fig. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa barfodii (Dodson) Dodson -- Lindleyana 10: 3. 1995 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa barfodii Dodson -- see also Dodson in Lindleyana 10(1): 3 (1995). 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa barfodii Dodson -- Orquideologia 19: 84. 1994 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa bifida Dressler -- Orquideologia 20(3): 255. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa bifida Dressler -- Orquideologia 20: 255, fig. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa blephariglottis (Schltr.) Dressler ex Dodson -- Native Ecuadorian Orchids 1: 148 (15 Nov. 1993):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa boekeana Ormerod -- Harvard Pap. Bot. 19(1): 98. 2014 [30 Jun 2014] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa boylei Dodson -- Orquideologia 19: 85 fig. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa boylei (Dodson) Dodson -- Lindleyana 10: 3. 1995 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa boylei Dodson -- see also Dodson in Lindleyana 10(1): 3 (1995). 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa boylei Dodson -- Orquideologia 19: 85. 1994 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa boylei Dodson -- Orquideologia 19(1): 85. 1993 [late Nov 1993] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa caulescens (Lindl.) Dodson -- Native Ecuadorian Orchids 1: 148 (15 Nov. 1993):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa chocoensis Ormerod -- Harvard Pap. Bot. 18(1): 43, fig. 3. 2013 [28 Jun 2013]

Crossoglossa cuatrecasasii Szlach. & Kolan. -- Webbia 70(1): 72. 2015 [23 Mar 2015] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa dalessandroi (Dodson) Dodson -- Native Ecuadorian Orchids 1: 149 (15 Nov. 1993):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa dalstroemii (Dodson) Dodson -- Native Ecuadorian Orchids 1: 149 (15 Nov. 1993):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa dodsonii R.Vásquez -- in Rev. Soc. Boliv. Bot. 2(2): 155 (1999). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa dressleri Ormerod -- Harvard Pap. Bot. 19(1): 102. 2014 [30 Jun 2014] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa elliptica Dressler -- Orquideologia 20(3): 256. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa elliptica Dressler -- Orquideologia 20: 256, fig. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa epiphytica Szlach. & Kolan. -- Webbia 70(1): 73. 2015 [23 Mar 2015] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa eustachys (Schltr.) Dressler ex Dodson -- Native Ecuadorian Orchids 1: 149 (15 Nov. 1993):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa exigua (Garay) Nog.-Sav. & G.A.Romero -- Brittonia 60(3): 243. 2008 [30 Sep 2008]

Crossoglossa fratra (Schltr.) Dressler ex Dodson -- Native Ecuadorian Orchids 1: 149. 1993 [15 Nov. 1993] : see C. fratrum as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa fratrum (Schltr.) Dressler ex Dodson -- Native Ecuadorian Orchids 1: 149. 1993 [15 Nov 1993]

Crossoglossa frontinoensis Szlach. & Kolan. -- Nordic J. Bot. 31(4): 446. 2013 [16 Jul 2013] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa garciana Ormerod -- Harvard Pap. Bot. 18(1): 44, fig. 4. 2013 [28 Jun 2013]

Crossoglossa gentryi Szlach. & Kolan. -- Webbia 70(1): 74. 2015 [23 Mar 2015] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa guariniae Szlach. & Kolan. -- Webbia 70(1): 75. 2015 [23 Mar 2015] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa harlingii Ormerod -- Harvard Pap. Bot. 18(1): 44, fig. 5. 2013 [28 Jun 2013]

Crossoglossa hirtzii Dodson -- Orquideologia 19(1): 87. 1993 [late Nov 1993] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa hirtzii Dodson -- Orquideologia 19: 87 fig. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa hirtzii Dodson -- see also Dodson in Lindleyana 10(1): 3 (1995). 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa hirtzii (Dodson) Dodson -- Lindleyana 10: 3. 1995 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa hirtzii Dodson -- Orquideologia 19: 87. 1994 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa kalbreyeriana (Kraenzl.) P.Ortiz -- Orquídeas Colombia 252. 1995

Crossoglossa kolanowskae Ormerod -- Harvard Pap. Bot. 19(1): 107. 2014 [30 Jun 2014] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa liparidoides (Finet) Dodson -- Native Ecuadorian Orchids 1: 149 (15 Nov. 1993):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa lloensis (Schltr.) Dodson -- Native Ecuadorian Orchids 1: 149 (15 Nov. 1993):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa longicaulis Szlach. & Kolan. -- Webbia 70(1): 76. 2015 [23 Mar 2015] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa longissima (Kraenzl.) P.Ortiz -- Orquídeas Colombia 252. 1995

Crossoglossa nanegalensis Dodson -- see also Dodson in Lindleyana 10(1): 3 (1995). 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa nanegalensis Dodson -- Orquideologia 19: 88. 1994 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa nanegalensis (Dodson) Dodson -- Lindleyana 10: 3. 1995 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa nanegalensis Dodson -- Orquideologia 19(1): 88. 1993 [late Nov 1993] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa nanegalensis Dodson -- Orquideologia 19: 88 fig. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa neirynckiana Szlach. & Marg. -- Ann. Bot. Fenn. 38(2): 91. 2001 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa neirynckiana Szlach. & Marg. -- Ann. Bot. Fenn. 38(2): 91 (-93; fig. 1). 2001 [27 Apr 2001] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa oliveirae Ormerod -- Harvard Pap. Bot. 19(1): 107. 2014 [30 Jun 2014] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa ospinae Dodson & Ormerod -- Harvard Pap. Bot. 18(1): 47, fig. 6. 2013 [28 Jun 2013]

Crossoglossa palaciosii Szlach. & Kolan. -- Webbia 70(1): 77. 2015 [23 Mar 2015] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa pandurilabia Szlach. & Kolan. -- Webbia 70(1): 79. 2015 [23 Mar 2015] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa pellucida Ormerod -- Harvard Pap. Bot. 19(1): 107. 2014 [30 Jun 2014] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa pichinchae (Schltr.) Dodson -- Native Ecuadorian Orchids 1: 149 (15 Nov. 1993):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa polyblephara (Schltr.) Dodson -- Native Ecuadorian Orchids 1: 149 (15 Nov. 1993):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa santamartana Ormerod -- Harvard Pap. Bot. 18(1): 47, fig. 7. 2013 [28 Jun 2013]

Crossoglossa sotoana Pupulin & Karremans -- Lankesteriana 9(3): 444 (443-446; fig.). 2010 [21 Jan 2010]

Crossoglossa sprucei Ormerod -- Harvard Pap. Bot. 19(1): 110. 2014 [30 Jun 2014] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crossoglossa steinii (Dodson) Dodson -- Native Ecuadorian Orchids 1: 149 (15 Nov. 1993):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Crossoglossa tillettii Dodson & Ormerod -- Harvard Pap. Bot. 18(1): 48, fig. 8. 2013 [28 Jun 2013]

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Crybe rosea Lindl. -- Intr. Nat. Syst. Bot., ed. 2. 446. 1836 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crybe rosea Lindl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptanthemis Rupp -- Proceedings of the Linnean Society of New South Wales 56 1931 Textfigs 1-9 . as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cryptarrhena R.Br. -- Bot. Reg. 2: t. 153. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cryptarrhena guatemalensis Schltr. -- Repert. Spec. Nov. Regni Veg. 10: 253. 1911 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cryptarrhena kegelii Rchb.f. -- Bot. Zeitung (Berlin) 10: 766. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cryptarrhena quadricornu Kraenzl. -- Pflanzenr. (Engler) 4, Fam. 50: 314, fig. 27. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cryptarrhena unguiculata Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 8: 103. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptarrhena unguiculata Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 8: 103. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cryptocentrum subgen. Anthosiphon (Schltr.) Carnevali -- Lankesteriana 7(3): 523. 2007 [Dec 2007]

Cryptocentrum subgen. Caulescentes Senghas -- Orchideen (Schlechter) ed. 3, I/B(29): 1798. 1994 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cryptocentrum caespitosum Carnevali -- Harvard Pap. Bot. 5(2): 472 (2001). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cryptocentrum calcaratum Schltr. -- Orchideen (Schlechter) 449. 1914 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum calcaratum Schltr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cryptocentrum costaricense Schltr. -- Repert. Spec. Nov. Regni Veg. 10: 389. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum dodsonii Carnevali -- Harvard Pap. Bot. 5(2): 474 (-477; figs. 2-3). 2001 [25 Apr 2001] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cryptocentrum dunstervilleorum Carnevali & G.A.Romero -- Orchidee Beih., Deutsch Orchid. Ges. 1: 3. 1994 ; supplement to Orchidee (Hamburg) as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum dunstervilleorum Carnevali & G.A.Romero -- Orchidee Beih., Deutsch Orchid. Ges. 1: 3--4 fig. 1994 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum escobarii Carnevali -- Harvard Pap. Bot. 5(2): 477 (2001), as 'escobari'. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cryptocentrum flavum Schltr. -- Repert. Spec. Nov. Regni Veg. 12: 214. 1913 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum gracilipes Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 19: 246. 1923 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum gracilipes Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 19: 246. 1923 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum gracilipes Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 19: 246. 1923 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum gracillimum Ames & C.Schweinf. -- Schedul. Orchid. no. 8: 68. 1925 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cryptocentrum hirtzii Dodson -- Orquideologia 19: 89, fig. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum hoppii Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 27: 103. 1924 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum hoppii Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 27: 103. 1924 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum inaequisepalum C.Schweinf. -- Bot. Mus. Leafl. 12: 186, tab. 30. 1946 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum inaequisepalum C.Schweinf. -- Bot. Mus. Leafl. 12: 186. 1946 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum jamesonii Benth. -- Gen. Pl. [Bentham & Hooker f.] 3(2): 557. 1883 [14 Apr 1883] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum latifolium Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 19: 247. 1923 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cryptocentrum latifolium Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 19: 247. 1923 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cryptocentrum latifolium Schltr. var. brachypetalum Garay -- Svensk Bot. Tidskr. 47: 228, fig. 16. 1953 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon costanensis Carnevali & G.A.Romero -- Nuevo Cat. Fl. Vasc. Venezuela 758. 2008 [after May 2008] ; nom. inval.

Cyclopogon cotylolabium (Szlach.) Carnevali & G.A.Romero -- Nuevo Cat. Fl. Vasc. Venezuela 758. 2008 [after May 2008]

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Cyclopogon cuspidatus Schltr. -- Beih. Bot. Centralbl., Abt. 2. 37(2): 387. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon cuspidatus (Lindl.) Schltr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon draculoides (Szlach.) J.M.H.Shaw -- Orchid Rev. Suppl., 122(1306): 37. 2014 [Jun 2014] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Cyclopogon dressleri Szlach. -- Novon 4: 172-173, fig. 1. 1994 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon elatus (Sw.) Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 6: 53. 1919 as elatum as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon elatus Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 6: 53; et in Beih. Bot. Centralbl., 37(2): 387. 1919 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon elatus Schltr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon elatus Schltr. var. foliosus (Cogn. ex Mart.) Hoehne as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon elatus (Sw.) Schltr. var. humilis (Rchb.f.) Hoehne as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon elatus (Sw.) Schltr. var. longipetiolatus (Cogn. ex Mart.) Hoehne as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon elatus Schltr. var. minutiflorus (Cogn. ex Mart.) Hoehne as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon elatus Schltr. var. ovatus (Cogn. ex Mart.) Hoehne as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon elatus (Sw.) Schltr. var. parvifolius (Cogn. ex Mart.) Hoehne as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon eldorado (Linden & Rchb.f.) Schltr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon ellipticus (Garay) Dodson -- Orquideologia 19: 92. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon ellipticus (Garay) Dodson -- Orquideologia 19(1): 92. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon ellipticus (Garay) Dodson -- Orquideologia 19: 92. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon epiphyticus (Dodson) Dodson -- Orquideologia 19: 92. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon estradae Dodson -- Orquideologia 19: 93 fig. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon estradae Dodson -- Orquideologia 19: 93, fig. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon eugenii Schltr. -- Beih. Bot. Centralbl., Abt. 2. 37(3): 388. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon eugenii (Rchb.f.) Schltr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon furculus (Szlach.) J.M.H.Shaw -- Orchid Rev. Suppl., 122(1306): 37. 2014 [Jun 2014] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Cyclopogon fuscofloralis (Szlach.) Carnevali & G.A.Romero -- Nuevo Cat. Fl. Vasc. Venezuela 758. 2008 [after May 2008]

Cyclopogon garayanus (Szlach.) J.M.H.Shaw -- Orchid Rev. Suppl., 122(1306): 37. 2014 [Jun 2014] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Cyclopogon gardneri Mytnik, Szlach. & Rutk. -- Orchidee (Hamburg) 57(4): 486 (-487; fig. 1). 2006

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Cyclopogon goodyeroides Schltr. -- Beih. Bot. Centralbl., Abt. 2. 37(3): 388. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon goodyeroides (Schltr.) Schltr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon goodyeroides Schltr. -- Beih. Bot. Centralbl., Abt. 2. 37(2): 388. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon goyazensis (Cogn.) Schltr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon gracilis Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 8: 45. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon hatschbachii (Pabst) J.M.H.Shaw -- Orchid Rev. 125(1319): 57. 2017 [Sep 2017] [Quart. Suppl. Int. Reg. Orchid Hybrids] ; nom. illeg.

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Cyclopogon inaequilaterus (Poepp. & Endl.) Schltr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon lindleyanus (Link, Klotzsch & Otto) Schltr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon lunulatus (Szlach.) J.M.H.Shaw -- Orchid Rev. Suppl., 122(1306): 37. 2014 [Jun 2014] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Cyclopogon luteoalbus Schltr. -- Beih. Bot. Centralbl., Abt. 2. 37(2): 390. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon luteoalbus (A.Rich. & Galeotti) Schltr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon macrobracteatus J.M.H.Shaw -- Orchid Rev. Suppl., 122(1306): 37. 2014 [Jun 2014] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Cyclopogon maderoi Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 7: 66. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon maldonadoanus Dodson -- Orquideologia 19: 95, fig. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon maldonadoanus Dodson -- Orquideologia 19: 95 fig. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon micranthus Schltr. -- Repert. Spec. Nov. Regni Veg. 16: 322. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon millei (Schltr.) Schltr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon millei Schltr. -- Beih. Bot. Centralbl., Abt. 2. 37(3): 391. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon minutiflorus (Rchb.f.) Schltr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon minutiflorus Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 6: 53; et in Beih. Bol. Centralbl., 37(2): 391. 1919 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon minutiflorus Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 6: 53. 1919 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon miradorensis Schltr. -- Repert. Spec. Nov. Regni Veg. 21: 332. 1925 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon moyobambae Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 9: 60. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon moyobambae Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 9: 60. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyclopogon neglectus Szlach., S.Nowak & Baranow -- Orchids Guianas 182. 2017 [23 Feb 2017]

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Cyclopogon nutantiflorus (Schltr.) Schltr. -- Beih. Bot. Centralbl., Abt. 2. 37(3): 392. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon nutantiflorus Schltr. -- Beih. Bot. Centralbl., Abt. 2. 37(2): 392. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyclopogon nutantiflorus (Schltr.) Schltr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cynorkis filiformis Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 33: 48. 1924 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cynorkis frappieri Schltr. -- Beih. Bot. Centralbl., Abt. 2. 33(2): 400. 1915 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cynorkis gracilis (Lindl.) Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 33: 51. 1924 ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cynorkis hanningtonii Rolfe -- Fl. Trop. Afr. [Oliver et al.] 7(2): 261. 1898 [Apr 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cynorkis henrici Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 33: 52. 1924 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cynorkis hispidula Ridl. -- J. Linn. Soc., Bot. 21: 517. 1885 [1886 publ. 1885] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cynorkis hispidula T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 91. 1894 [1892 publ. Dec 1894] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cynorkis hologlossa Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 33: 54. 1924 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cynorkis imbellis (Frapp. ex Cordem.) Hermans & P.J.Cribb -- Kew Bull. 72(3)-38: 28. 2017 [15 Sep 2017] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cynorkis inversa Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 33: 55. 1924 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cynorkis japonica Kraenzl. -- Orch. Gen. et Sp. i. 487. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cynorkis johnsonii Rolfe -- Fl. Trop. Afr. [Oliver et al.] 7(2): 261. 1898 [Apr 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cynorkis laeta Schltr. var. angavoensis H.Perrier ex Hermans -- Orchids Madagascar ed. 2 288 (153; fig. 10). 2007

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Cynorkis laggiarae Schltr. -- Repert. Spec. Nov. Regni Veg. 15: 326. 1918 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cynorkis lancilabia Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 33: 58. 1924 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cynorkis latipetala H.Perrier -- Notul. Syst. (Paris) 14: 147. 1951 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cynorkis laxiflora T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 91. 1894 [1892 publ. Dec 1894] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cynorkis lemurica Bosser -- Adansonia 37(1): 20. 2015 [26 Jun 2015]

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Cynorkis lilacina T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 92. 1894 [1892 publ. Dec 1894] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cynorkis lilacina Ridl. var. comorensis H.Perrier ex Hermans -- Orchids Madagascar ed. 2 288 (154; fig. 11). 2007

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Cypripedium reticulatum Rchb.f. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum cordatum (Lindl.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum costatum Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem vii. 98 (1917), in clavi. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum crispatissimum Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 38 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum cryptocopis (Rchb.f.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum cuencanum (Rchb.f.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum cumandae Königer -- Arcula 4: 93. 1995 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum cupulatum (Königer) J.M.H.Shaw -- Orchid Rev. Suppl., 122(1306): 37. 2014 [Jun 2014] [Quart. Suppl. Int. Reg. Orchid Hybrids]

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Cyrtochilum deburghgraeveanum Dalström & Ruíz Pérez -- Lankesteriana 12(2): 93. 2012 [30 Aug 2012]

Cyrtochilum decolorans Königer -- Arcula 18: 406 (-409; fig.). 2009 [12 Aug 2009]

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Cyrtochilum deltoideum Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 97. 1917 Pflanzenreich, 4, Fam. 50: 70, fig. 7. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum deltoideum Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 70 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum densiflorum Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem vii. 99 (1917), in clavi. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum densiflorum Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 99. 1917 Pflanzenreich, 4, Fam. 50: 84. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum densiflorum Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 84 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum depauperatum Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem vii. 98 (1917), in clavi. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum depauperatum Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 75 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum depauperatum (Kraenzl.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum detortum Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 92. 1917 Pflanzenreich, 4, Fam. 50: 37. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum detortum Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 37 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum detortum (Rchb.f.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum deuterovierlingii J.M.H.Shaw -- Orchid Rev. Suppl., 122(1306): 37. 2014 [Jun 2014] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Cyrtochilum diceratum Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 95. 1917 Pflanzenreich, 4, Fam. 50: 60, fig. 5. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum diceratum (Lindl.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum diceratum Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 60 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum diodon Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 97. 1917 Pflanzenreich, 4, Fam. 50: 68, fig. 6, 320. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum diodon (Rchb.f.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum diodon Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 68 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum dipterum Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 99. 1917 Pflanzenr. IV. 50: 83. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum dipterum (Lindl.) Dalström -- see Kraenzl. in Notizbl. Bot. Gart. Berlin-Dahlem 7: 99 (1917):. 2001 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum dipterum (Lindl.) Dalström -- Lindleyana 16(2): 63 (2001), isonym;. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum dipterum Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 83 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum distans Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem vii. 99 (1917), in clavi. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum distans (Rchb.f.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum distans Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 85 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum divaricatum (Lindl.) Dalström -- Lindleyana 16(2): 63. 2001 [29 Jun 2001] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum dunstervilleorum Morillo & Dalström -- Lankesteriana 12(2): 101. 2012 [30 Aug 2012]

Cyrtochilum eduardi Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 86 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum eduardii (Rchb.f.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum engelii (Rchb.f.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum engelii Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 40 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum engelii Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 92. 1917 Pflanzenreich, 4, Fam. 50: 40, fig. 2. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum englerianum Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 61 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum examinans Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 70 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum examinans (Lindl.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum exasperatum Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 96. 1917 Pflanzenreich, 4, Fam. 50: 67, fig. 6. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum exasperatum (Rchb.f. & Linden) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum exasperatum Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 67 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum falcipetalum Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem vii. 92 (1917), in clavi. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum fallens Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem vii. 95 (1917), in clavi. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum fernandezii Morillo & Dalström -- Lankesteriana 12(2): 103. 2012 [30 Aug 2012]

Cyrtochilum ferrugineum Dalström & D.Trujillo -- Fl. Ecuador 87: 74 (76-77; fig. 24). 2010 [20 Sep 2010]

Cyrtochilum fidicularium (Dalström) Dalström -- Lindleyana 16(2): 64. 2001 [29 Jun 2001] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum filipes (Lindl.) Lindl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum filipes Lindl. -- Edwards's Bot. Reg. 27: t. 59. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum flavescens Lindl. -- Edwards's Bot. Reg. 19: t. 1627. 1833 na as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum flavostellulare Dalström -- Fl. Ecuador 87: 80 (-82; fig. 26). 2010 [20 Sep 2010]

Cyrtochilum flexuosum Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 350. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum flexuosum Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 280. 1815 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum forcipatum Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 99. 1917 Pflanzenreich, 4, Fam. 50: 81, fig. 8. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum forcipatum Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 81 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum forcipatum (Linden & Rchb.f.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum fractiflexum Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 96. 1917 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum fractum (Rchb.f.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum fredericae Dalström -- Fl. Ecuador 87: 86 (88; fig. 29). 2010 [20 Sep 2010]

Cyrtochilum funis Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 98. 1917 Pflanzenreich, 4, Fam. 50: 79, fig. 8. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum funis (F.Lehm. & Kraenzl.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum gargantua Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem vii. 91 (1917), in clavi. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum gargantua Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 32 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum geniculatum Königer -- Orchidee (Hamburg) 42(3): 135. 1991 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum geniculatum Königer -- Orchidee (Hamburg) 42: 135, fig. 1991 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum gerdvierlingii Lückel -- Orchidee (Hamburg) 62(6): 436. 2011 [1 Dec 2011]

Cyrtochilum gracielae Dalström -- Selbyana 27(1): 1 (-3; fig. 1). 2006 [26 Jul 2006]

Cyrtochilum gracile Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 98. 1917 Pflanzenreich, 4, Fam. 50: 78, fig. 8. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum gracile (Lindl.) Königer & Schildh. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum tetracopis Kraenzl. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 93. 1917 Pflanzenreich, 4, Fam. 50: 48, fig. 3. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum trigibbum (Königer) J.M.H.Shaw -- Orchid Rev. Suppl., 122(1306): 37. 2014 [Jun 2014] [Quart. Suppl. Int. Reg. Orchid Hybrids]

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Cyrtochilum tucumanense Kraenzl. & Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Oncid. 50 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyrtochilum tucumanense (Rchb.f.) Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cyrtochilum tumiferum Königer -- Arcula 14: 346 (-348; fig.). 2003 [22 Dec. 2003]

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Desmotrichum annamense A.D.Hawkes -- Lloydia 20: 125. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum appendiculatum Blume -- Bijdr. Fl. Ned. Ind. 7: 329, t. 330. 1825 [20 Sep-7 Dec 1825] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum ardeni Ridl. -- Fl. Malay Penins. iv. 30 (1924). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum bancanum Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 1, 352 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum bicarinatum (Ames & C.Schweinf.) A.D.Hawkes -- Lloydia 20: 125. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum bicostatum Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 353 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum binnendijkii Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 353 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum calopogon Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 346 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum comatum Blume -- Bijdr. Fl. Ned. Ind. 7: 329, t. 330. 1825 [20 Sep-7 Dec 1825] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum compressibulbum Carr -- Gard. Bull. Straits Settlem. 7: 7. 1932 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum convexum Blume -- Bijdr. Fl. Ned. Ind. 7: 329, t. 331. 1825 [20 Sep-7 Dec 1825] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum criniferum Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 348 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum cymbidioides Blume -- Bijdr. Fl. Ned. Ind. 7: 329, t. 332. 1825 [20 Sep-7 Dec 1825] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum durum Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 351 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum elongatum Blume -- Bijdr. Fl. Ned. Ind. 7: 329, t. 332. 1825 [20 Sep-7 Dec 1825] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum eurorum (Ames) A.D.Hawkes -- Lloydia 20: 125. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum fargesii Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 358 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum fimbriatolabellum Hayata -- Icon. Pl. Formosan. 4: 38, in syn. 1914 [25 Nov 1914] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum fimbriatum Blume -- Bijdr. Fl. Ned. Ind. 7: 329, t. 329. 1825 [20 Sep-7 Dec 1825] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum flabelliforme (Schltr.) A.D.Hawkes -- Lloydia 20: 125. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum forcipatum Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 357 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Desmotrichum geminatum Blume -- Bijdr. Fl. Ned. Ind. 7: 332. 1825 [20 Sep-7 Dec 1825] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum grandiflorum Blume -- Bijdr. Fl. Ned. Ind. 7: 331. 1825 [20 Sep-7 Dec 1825] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum homoglossum (Schltr.) A.D.Hawkes -- Lloydia 20: 126. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum integrilabium (J.J.Sm.) A.D.Hawkes -- Lloydia 20: 126. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum interjectum (Ames) A.D.Hawkes -- Lloydia 20: 126. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum kelsallii Ridl. -- J. Fed. Malay States Mus. 7: 52. 1916 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum kelsallii Ridl. -- Fl. Malay Penins. iv. 30 (1924). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum kunstleri Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 356 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum laciniosum Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 346 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum lonchophyllum Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 350 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum longirepens (Ames & C.Schweinf.) A.D.Hawkes -- Lloydia 20: 126. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum luxurians (J.J.Sm.) Carr -- Gard. Bull. Straits Settlem. 7: 9. 1932 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum nodosum (Dalzell) Tang & F.T.Wang -- Acta Phytotax. Sin. i. 83 (1951), reimpr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum padangense (Schltr.) A.D.Hawkes -- Lloydia 20: 126. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum pallens Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 358 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum pallidiflorum Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 357 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum pallidiflorum Ridl. -- Fl. Malay Penins. iv. 31 (1924). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum parietiforme Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 349 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum paucilaciniatum Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 345 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum pemae (Schltr.) A.D.Hawkes -- Lloydia 20: 126. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Desmotrichum pristichilum Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 348 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum pseudoconvexum (Ames) A.D.Hawkes -- Lloydia 20: 126. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum pumilum (Roxb.) A.D.Hawkes -- Lloydia 20: 126. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum purpureostelidium (Ames) A.D.Hawkes -- Lloydia 20: 127. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum pusillum Blume -- Bijdr. Fl. Ned. Ind. 7: 331. 1825 [20 Sep-7 Dec 1825] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum quadrilobum Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 353 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum rhipidolobum (Schltr.) A.D.Hawkes -- Lloydia 20: 127. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum rhopalobulbon (Schltr.) A.D.Hawkes -- Lloydia 20: 127. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum ritaeanum Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 51 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum roseopunctatum Ridl. -- Fl. Malay Penins. iv. 31 (1924). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum schinzii Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 350 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum scopa Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 349 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum simplicicaule (J.J.Sm.) A.D.Hawkes -- Lloydia 20: 127. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum stenoglossum (Gagnep.) Tang & F.T.Wang -- Acta Phytotax. Sin. i. 83 (1951). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Desmotrichum triflorum Blume -- Bijdr. Fl. Ned. Ind. 7: 331. 1825 [20 Sep-7 Dec 1825] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Desmotrichum unicorne (Ames) A.D.Hawkes -- Lloydia 20: 127. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Desmotrichum xantholeucum Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 354 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dichaea muyuyacensis Dodson -- Orquideologia 19: 109 fig. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Diplocaulobium glabrum Kraenzl. -- Das Pflanzenreich Heft 45 1910 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Diplocaulobium gracilentum Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 333 (1910). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Disperis ciliata Bosser -- Adansonia sér. 3, 24(1): 64. 2002 null as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Disperis cooperi Harv. -- Thes. Cap. ii. 47. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Disperis discolor Frapp. ex Cordem. -- Fl. Réunion (E.J. de Cordemoy) 254. 1895 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Disperis disiformis Schltr. -- Verh. Bot. Vereins Prov. Brandenburg xxxv. (1893) 47. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Disperis falcatipetala P.J.Cribb & la Croix -- Adansonia sér. 3, 24(1): 85. 2002 null as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Disperis guttata Frapp. ex Cordem. -- Fl. Réunion (E.J. de Cordemoy) 255. 1895 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Disperis lantauensis S.Y.Hu -- Chung Chi J. 11 (1): 17. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Disperis leuconeura Schltr. -- Bot. Jahrb. Syst. 53(3-5): 549. 1915 [19 Oct 1915] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus capitatellus Dressler -- J. Orchideenfr. 11(2): 143 (142-146; figs.). 2004 [12 May 2004]

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Elleanthus caravata Rchb.f. -- Otia Bot. Hamburg. 2: 92, in obs. 1881 [8 Aug 1881] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus caricoides Nash -- Bull. Torrey Bot. Club 1907, xxxiv. 119. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus cephalophorus Rchb.f. -- Ann. Bot. Syst. (Walpers) 6(3): 476. 1862 [Jul-Nov 1862] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus cephalotus Garay & H.R.Sweet -- J. Arnold Arbor. 53: 390. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus cerrojefensis J.M.H.Shaw -- Orchid Rev. 125(1319): 57. 2017 [Sep 2017] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Elleanthus cinnabarinus Garay -- Orquideologia 4: 14. 1969 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus columnaris Rchb.f. -- Ann. Bot. Syst. (Walpers) 6(4): 483. 1863 [Jan-Jul 1863] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus conchochilus Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 9: 46. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus conchochilus Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 9: 46. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus condorensis Dodson -- Orquideologia 19: 135 fig. 1994 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus congestus Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 27: 14. 1924 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus conifer (Rchb.f. & Warsz.) Rchb.f. -- Ann. Bot. Syst. (Walpers) 6(3): 474. 1862 [Jul-Nov 1862] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus cordidactylus Ackerman -- Lindleyana 2(2): 122 (1987). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus coriifolius Rchb.f. -- Ann. Bot. Syst. (Walpers) 6(3): 478. 1862 [Jul-Nov 1862] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus crinipes Rchb.f. -- Otia Bot. Hamburg. 2: 92. 1881 [8 Aug 1881] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus curtii Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 19: 79. 1923 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus cynarocephalus Rchb.f. -- Ann. Bot. Syst. (Walpers) 6(3): 476. 1862 [Jul-Nov 1862] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus decipiens Dressler -- J. Orchideenfr. 11(2): 146 (145-148; fig.). 2004 [12 May 2004]

Elleanthus deuterohirtzii J.M.H.Shaw -- Orchid Rev. Suppl., 122(1306): 38. 2014 [Jun 2014] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Elleanthus discolor Rchb.f. -- Ann. Bot. Syst. (Walpers) 6(3): 480. 1862 [Jul-Nov 1862] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus dressleri (Szlach. & Kolan.) J.M.H.Shaw -- Orchid Rev. 125(1319): 57. 2017 [Sep 2017] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Elleanthus dussii Cogn. -- Symb. Antill. (Urban). 6(3): 563. 1910 [24 Dec 1910] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus dussii Cogn. -- Symb. Antill. (Urban). 6(3): 563. 1910 [24 Dec 1910] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus ecallosus (Szlach. & Kolan.) J.M.H.Shaw -- Orchid Rev. 125(1319): 57. 2017 [Sep 2017] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Elleanthus ecuadorensis Garay -- Fl. Ecuador 9: 77 (-79), fig. 1978 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus emberanus (Szlach. & Kolan.) J.M.H.Shaw -- Orchid Rev. Suppl., 124(1314): 35. 2016 [Jun 2016] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Elleanthus embreei (Dodson) J.M.H.Shaw -- Orchid Rev. Suppl., 122(1306): 38. 2014 [Jun 2014] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Elleanthus ensatus Rchb.f. -- Ann. Bot. Syst. (Walpers) 6(4): 482. 1863 [Jan-Jul 1863] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus escobarii Dodson -- Orquideologia 20: 4, fig. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus escobarii Dodson -- Orquideologia 20(1): 4. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus flavescens Rchb.f. -- Ann. Bot. Syst. (Walpers) 6(3): 479. 1862 [Jul-Nov 1862] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus formosus Garay -- Bot. Mus. Leafl. 26(1): 14. 1978 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus formosus Garay -- Bot. Mus. Leafl. 26: 14 (-15), pl. 1978 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus fractiflexus Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 8: 35. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus fractiflexus Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 8: 35. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus furfuraceus Rchb.f. -- Ann. Bot. Syst. (Walpers) 6(3): 480. 1862 [Jul-Nov 1862] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus galipanensis Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 6: 28. 1919 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus gastroglottis Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 9: 46. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus glaucophyllus Schltr. -- Repert. Spec. Nov. Regni Veg. 8: 567. 1910 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus glaucophyllus Schltr. -- Repert. Spec. Nov. Regni Veg. 8: 567. 1910 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus glomera Garay -- Bot. Mus. Leafl. 26: 10. 1978 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus glomera Garay -- Bot. Mus. Leafl. 26(1): 10, nom. 1978 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus gracilis Rchb.f. -- Ann. Bot. Syst. (Walpers) 6(4): 481. 1863 [Jan-Jul 1863] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus graminifolius (Barb.Rodr.) Lojtnant -- Bot. Not. 129: 447. 1977 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus luteynii (Szlach. & Kolan.) J.M.H.Shaw -- Orchid Rev. Suppl., 124(1314): 35. 2016 [Jun 2016] [Quart. Suppl. Int. Reg. Orchid Hybrids]

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Elleanthus scharfii Dodson -- Orquideologia 19(2): 137. 1994 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus smithii Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 7: 46. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus sodiroi Schltr. -- Repert. Spec. Nov. Regni Veg. 14: 387. 1916 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus stenophyllus Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 8: 37. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus steyermarkii Barringer -- Syst. Bot. 12(1): 165. 1987 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus stolonifer Barringer -- Brittonia 37: 287(-288), fig. 1985 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elleanthus strobilifer Rchb.f. -- Ann. Bot. Syst. (Walpers) 6(4): 483. 1863 [Jan-Jul 1863] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elleanthus sytsmae (Szlach. & Kolan.) J.M.H.Shaw -- Orchid Rev. 125(1319): 57. 2017 [Sep 2017] [Quart. Suppl. Int. Reg. Orchid Hybrids]

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Elleanthus tenellus L.O.Williams -- Lilloa vi. 241 (1941). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ephemerantha interjecta (Ames) P.F.Hunt & Summerh. -- Taxon x. 104 (1961). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ephemerantha longirepens (Ames & C.Schweinf.) P.F.Hunt & Summerh. -- Taxon x. 105 (1961). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ephemerantha maculosa (J.J.Sm.) P.F.Hunt & Summerh. -- Taxon x. 105 (1961). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ephemerantha paucilaciniata (J.J.Sm.) P.F.Hunt & Summerh. -- Taxon x. 105 (1961). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ephemerantha purpureostelidium (Ames) P.F.Hunt & Summerh. -- Taxon x. 105 (1961). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ephemerantha quadriloba (Rolfe) P.F.Hunt & Summerh. -- Taxon x. 106 (1961). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ephemerantha ritaeana (King & Pantl.) P.F.Hunt & Summerh. -- Taxon x. 106 (1961). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Euphorbia maddenii Boiss. for Bone marrow cancer when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anisochilus paniculatus Benth. in A.P.de Candolle, Prodr. 12: 82 (1848) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anisomeles R.Br., Prodr. Fl. Nov. Holland.: 503 (1810), nom. cons.

Anisomeles ajugacea (F.M.Bailey & F.Muell.) A.R.Bean, Austrobaileya 9: 343 (2015) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles albiflora (Hassk.) Miq., Fl. Ned. Ind. 2: 976 (1859) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles antrorsa A.R.Bean, Austrobaileya 9: 344 (2015) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anisomeles brevipilosa A.R.Bean, Austrobaileya 9: 345 (2015) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles bundeyensis A.R.Bean, Austrobaileya 9: 346 (2015) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles candicans Benth. in N.Wallich, Pl. Asiat. Rar. 1: 59 (1830) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles carpentarica A.R.Bean, Austrobaileya 9: 348 (2015) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles cuneata J.Jacq. ex Fenzl in J.F.von Jacquin, Ecl. Pl. Rar. 2: t. 127 (1844) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles dallachyi A.R.Bean, Austrobaileya 9: 349 (2015) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anisomeles eriodes A.R.Bean, Austrobaileya 9: 351 (2015) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles farinacea A.R.Bean, Austrobaileya 9: 352 (2015) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles furcata (Link) G.Don in J.C.Loudon, Hort. Brit.: 232 (1830) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles glabrata Benth. ex Wall., Numer. List: n.º 2041 (1829), nom. nud.

Anisomeles grandibractea A.R.Bean, Austrobaileya 9: 353 (2015) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anisomeles indica var. mollissima (Benth.) Backer, Fl. Java 2: 624 (1965) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles inodora R.Br., Prodr. Fl. Nov. Holland.: 503 (1810) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles × intermedia Wight ex Benth., Labiat. Gen. Spec.: 703 (1835) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles languida A.R.Bean, Austrobaileya 9: 359 (2015) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles lappa A.R.Bean, Austrobaileya 9: 360 (2015) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles leucotricha A.R.Bean, Austrobaileya 9: 362 (2015) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles macdonaldii A.R.Bean, Austrobaileya 9: 363 (2015) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles malabarica (L.) R.Br., Bot. Mag. 46: t. 2071 (1819) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles malabarica var. albiflora Hassk., Pl. Jav. Rar.: 485 (1848) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles malabarica var. nigrescens Benth. in N.Wallich, Pl. Asiat. Rar. 1: 59 (1830) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles mollissima Wall., Numer. List: n.º 2039 (1829), nom. nud.

Anisomeles moschata R.Br., Prodr. Fl. Nov. Holland.: 503 (1810) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles nepalensis Spreng., Syst. Veg. 2: 706 (1825) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisomeles ornans A.R.Bean, Austrobaileya 9: 367 (2015) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Galeopsis tetrahit subsp. verlotii (Jord.) Nyman, Consp. Fl. Eur.: 576 (1881) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Galeopsis tetrahit var. verlotii (Jord.) Briq., Lab. Alp. Mar.: 177 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Galeopsis tetrahit var. versicolor Wahlenb., Fl. Suec. 1: 370 (1824) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Galeopsis tetrahit var. vulgaris Gren., Fl. Jurass. 2: 627 (1869) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Galeopsis variegata Wender., Fl. Hassiaca: 195 (1846) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Galeopsis versicolor Spenn., Fl. Friburg. 2: 394 (1826), nom. illeg.

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Galeopsis walteriana Schltdl., Fl. Berol. 1: 320 (1823) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Gallitrichum anglicum Jord. & Fourr., Icon. Fl. Eur. 2: 19 (1869) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Gallitrichum dichroanthum Jord. & Fourr., Icon. Fl. Eur. 2: 18 (1869) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Gallitrichum pallidiflorum (St.-Amans) Jord. & Fourr., Icon. Fl. Eur. 2: 18 (1869) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Gallitrichum ptychophyllum Jord. & Fourr., Icon. Fl. Eur. 2: 17 (1869) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gallitrichum rosulatum Jord. & Fourr., Icon. Fl. Eur. 2: 17 (1869) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gallitrichum rubellum Jord. & Fourr., Icon. Fl. Eur.: 20 (1867) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Gallitrichum virgatum Jord. & Fourr., Icon. Fl. Eur. 2: 18 (1869) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia Ruiz & Pav., Fl. Peruv. Prodr.: 86 (1794) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia acutifolia Benth. in A.P.de Candolle, Prodr. 12: 236 (1848) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia affinis Benth., Linnaea 11: 342 (1837) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia argentea Kunth in F.W.H.von Humboldt, A.J.A.Bonpland & C.S.Kunth, Nov. Gen. Sp. 2: 313 (1818) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Gardoquia breviflora Benth., Labiat. Gen. Spec.: 401 (1834) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia capitata Spreng., Syst. Veg. 4(2): 225 (1827) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia chilensis Benth. in W.J.Hooker & G.A.W.Arnott, Bot. Beechey Voy.: 58 (1832) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia coccinea (Nutt. ex Hook.) Alexander, Addisonia 21: 45 (1941) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia discolor Kunth in F.W.H.von Humboldt, A.J.A.Bonpland & C.S.Kunth, Nov. Gen. Sp. 2: 312 (1818) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia elegans Kunth in F.W.H.von Humboldt, A.J.A.Bonpland & C.S.Kunth, Nov. Gen. Sp. 2: 315 (1818) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia elliptica Ruiz & Pav., Syst. Veg. Fl. Peruv. Chil.: 149 (1798) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia fasciculata Benth., Pl. Hartw.: 243 (1846) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia foliolosa Benth. in A.P.de Candolle, Prodr. 12: 238 (1848) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Gardoquia glabrata Kunth in F.W.H.von Humboldt, A.J.A.Bonpland & C.S.Kunth, Nov. Gen. Sp. 2: 313 (1818) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia grandiflora Kunth in F.W.H.von Humboldt, A.J.A.Bonpland & C.S.Kunth, Nov. Gen. Sp. 2: 314 (1818) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia helleri Peyr., Linnaea 30: 34 (1859) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia hookeri Benth., Labiat. Gen. Spec.: 401 (1834) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia incana Willd. ex Benth., Linnaea 11: 331 (1837) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Gardoquia jamesonii Benth., Labiat. Gen. Spec.: 404 (1834) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gardoquia mexicana Benth., Pl. Hartw.: 50 (1840) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Goeppertia silvicola subsp. silvicola.

Goeppertia silvicola subsp. tomentosa (H.Kenn.) ined..

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Phyllodes fasciculata (C.Presl) Kuntze, Revis. Gen. Pl. 2: 695 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes flexuosa (Benth.) Kuntze, Revis. Gen. Pl. 2: 605 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes glaziovii (Benth.) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes grandiflora (Roscoe) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes grandis (Petersen) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes grisebachiana Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes guianensis (Klotzsch ex Benth. & Hook.f.) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes hieroglyphica (Linden & André) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes hookeri (Körn.) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes imbricata (Roxb.) Kuntze, Revis. Gen. Pl. 2: 695 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes inocephala Kuntze, Revis. Gen. Pl. 2: 694 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes insignis (Petersen) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes jagoriana (Regel) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes koernickeana (Regel) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes kummeriana (É.Morren) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes lanata (Petersen) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes lateralis (Ruiz & Pav.) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes laxifolia (Blume) Kuntze, Revis. Gen. Pl. 2: 695 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes legrelleana (Linden) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes leiogonia K.Schum., Bot. Jahrb. Syst. 15: 442 (1892) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes leopardina (W.Bull) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes leucostachys (Hook.f.) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes lietzei (É.Morren) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes lindbergii (Petersen) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes lindeniana (Wallis) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes littoralis (Körn.) Kuntze, Revis. Gen. Pl. 2: 695 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes longibracteata (Lindl.) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes longifolia (Schauer) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes lutea (Aubl.) Kuntze, Revis. Gen. Pl. 2: 695 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes macilenta (Lindl.) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes mackoyana (É.Morren) Kuntze, Revis. Gen. Pl. 2: 695 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes macrophylla K.Schum., Bot. Jahrb. Syst. 15: 444 (1892) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes macrostachya K.Schum., Bot. Jahrb. Syst. 15: 445 (1892) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes mandioccae (Körn.) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes mannii (Benth.) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes mansoi (Körn.) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes maxima (Blume) Kuntze, Revis. Gen. Pl. 2: 695 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes mediopicta (Jacob-Makoy ex É.Morren) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes metallica (Planch. & Linden) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes micans (L.Mathieu) Kuntze, Revis. Gen. Pl. 2: 696 (1891) (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes microcephala (Poepp. & Endl.) Kuntze, Revis. Gen. Pl. 2: 695 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes mirabilis (Jacob-Makoy ex É.Morren) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes modesta (Brongn. ex Gris) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes mollis Kuntze, Revis. Gen. Pl. 2: 695 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes monophylla K.Schum., Bot. Jahrb. Syst. 15: 440 (1892), nom. illeg.

Phyllodes monophylla (Vell.) Kuntze, Revis. Gen. Pl. 2: 696 (1891) (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes myrosma Kuntze, Revis. Gen. Pl. 2: 696 (1891), nom. superfl.

Phyllodes neoviedii (Petersen) Kuntze, Revis. Gen. Pl. 2: 695 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes nigrocostata (Linden & André) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes nitens (W.Bull) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes nobilis (K.Koch) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes oblonga (Mart.) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes oppenheimiana (É.Morren) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes ornata (Linden) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes ovata (Nees & Mart.) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes oxycarpa K.Schum., Bot. Jahrb. Syst. 15: 443 (1892) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes pachystachya (Poepp. & Endl.) Kuntze, Revis. Gen. Pl. 2: 696 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllodes pacifica (Linden & André) Kuntze, Revis. Gen. Pl. 2: 697 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia dictyophylla O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 72 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia dictyophylla var. robustior O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 545 (1859) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia dictyophylla var. subcordata O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 545 (1859) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia dimorpha O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 101 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia divaricata O.Berg, Linnaea 27: 58 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia doniana O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 516 (1858) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia dumosa O.Berg, Linnaea 30: 656 (1861) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia edulis O.Berg, Linnaea 30: 657 (1861) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia egensis O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 99 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia ehrenbergiana (O.Berg) Amshoff, Recueil Trav. Bot. Néerl. 42: 8 (1950) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia elaeodendra (DC.) O.Berg, Linnaea 27: 75 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia emarginata O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 134 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia eumecephylla O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 98 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia exsucca (DC.) O.Berg, Linnaea 27: 79 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia fenzliana O.Berg, Linnaea 27: 63 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia ferruginea O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 552 (1859) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia fragilis O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 117 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia gardneriana O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 129 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia gardneriana var. caerulescens O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 130 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia gardneriana var. virescens O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 130 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia garopabensis (Cambess.) O.Berg, Linnaea 27: 47 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia gaudichaudiana O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 88 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia gigantea O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 548 (1859) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia glabra O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 119 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia glandulosa O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 139 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia glandulosa var. elliptica O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 139 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia glandulosa var. longifolia O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 139 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia glandulosa var. obovata O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 139 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia glauca (Cambess.) O.Berg, Linnaea 27: 50 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia glaucescens O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 81 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia glaucescens var. grandifolia O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 81 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia glaucescens var. parvifolia O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 82 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia goyazensis O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 85 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia grandiflora O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 113 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia grandifolia O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 97 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia hepatica O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 132 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia hirtiflora (DC.) O.Berg, Linnaea 27: 40 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia holosericea O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 99 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia hostmanniana O.Berg, Linnaea 27: 442 (1856) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia hostmanniana var. gracilior O.Berg, Linnaea 27: 43 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia hostmanniana var. robustior O.Berg, Linnaea 27: 43 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia hypericoides (Cambess.) O.Berg, Linnaea 27: 62 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia imbricata (Gardner) O.Berg, Linnaea 27: 61 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia imbricata var. intermedia O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 100 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia imbricata var. microphylla O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 100 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia imbricata var. rotundifolia O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 100 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia imbricata var. scutulifera (DC.) O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 100 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia inaequiloba (DC.) Amshoff, Recueil Trav. Bot. Néerl. 42: 7 (1950) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia inaequiloba var. nitida (O.Berg) Amshoff, Recueil Trav. Bot. Néerl. 42: 8 (1950) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia inaequiloba var. paniculata (O.Berg) Amshoff, Recueil Trav. Bot. Néerl. 42: 7 (1950) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia insularis (Gardner) O.Berg, Linnaea 27: 57 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia insularis var. opaca O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 98 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia insularis var. punctata O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 98 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia intermedia O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 107 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia jequitinhonhensis var. glauca O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 560 (1859) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia klotzschiana var. depauperata O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 112 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia klotzschiana var. multiflora O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 112 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia lacunosa O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 545 (1859) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia laricina O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 61 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia laruotteana (Cambess.) O.Berg, Linnaea 27: 53 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia laruotteana var. membranacea O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 90 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia laruotteana var. opaca O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 90 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia laruotteana var. paraguayensis O.Berg, Linnaea 30: 661 (1861) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia laxiflora (Cambess.) O.Berg, Linnaea 27: 64 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia laxiflora var. angustifolia O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 114 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia laxiflora var. latifolia O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 114 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia leptoclada (DC.) O.Berg, Linnaea 27: 40 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia leucadendron (DC.) O.Berg, Linnaea 27: 64 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia linearifolia (Cambess.) O.Berg, Linnaea 27: 35 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia lingua O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 130 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia lingua var. glabrata O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 130 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia lingua var. rufa O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 130 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia longipes var. latifolia O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 94 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia longipes var. obovata O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 94 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia longipes var. spathulata O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 94 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia lucida var. grandifolia O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 119 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia obtusa var. panicularis O.Berg, Linnaea 27: 67 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia pachyclada var. prolifera O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 558 (1859) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia pallens var. ovalis O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 122 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia pallens var. ovata O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 123 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia parnahibensis var. verticillata O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 559 (1859) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia polymorpha var. duriuscula (Mart. ex DC.) O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 78 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia pyrifolia var. gracilis O.Berg, Linnaea 27: 45 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia pyrifolia var. robusta O.Berg, Linnaea 27: 44 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia ramulosa (DC.) O.Berg, Linnaea 27: 36 (1855) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulomyrcia ramulosa var. australis O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 544 (1859) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia ramulosa var. colorata O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 62 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia ramulosa var. panicularis O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 63 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia ramulosa var. pauciflora O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 62 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia ramulosa var. subcordata O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 62 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia ramulosa var. triflora (Cambess.) O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 62 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia regeliana O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 557 (1859) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia regeliana var. oppositifolia O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 557 (1859) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia regeliana var. sparsifolia O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 557 (1859) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aulomyrcia reticulata O.Berg in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 14(1): 108 (1857) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Babingtonia crenulata (F.Muell.) A.R.Bean, Austrobaileya 4: 635 (1997) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Babingtonia crispiflora (F.Muell.) F.Muell., Fragm. 4: 74 (1864) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Babingtonia cunninghamii (Schauer) A.R.Bean, Austrobaileya 4: 638 (1997) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Babingtonia densifolia (Sm.) F.Muell., Fragm. 4: 74 (1864) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Babingtonia gracilis (Schauer) F.Muell., Fragm. 4: 74 (1864) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Babingtonia jucunda (S.T.Blake) A.R.Bean, Austrobaileya 4: 639 (1997) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Babingtonia leratii (Schltr.) A.R.Bean, Austrobaileya 4: 633 (1997) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Babingtonia nova-anglica (F.Muell.) F.Muell., Fragm. 4: 74 (1864) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Babingtonia papillosa A.R.Bean, Austrobaileya 5: 169 (1999) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Babingtonia pentagonantha (F.Muell.) F.Muell., Fragm. 4: 74 (1864) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Babingtonia pentandra (F.Muell.) F.Muell., Fragm. 4: 74 (1864) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its use with Medicinal Rice Sampigy dala (TOH-134) and Medicinal Plant Swertia ciliata (D. Don ex G. Don) B. L. Burtt in Neuroendocrine Tumor of the Liver- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calytrix simplex subsp. simplex.

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Potamogeton lucens L., Spec. Plant.: 126. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***hispidus***
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Elymus jacquemontii (Hook.f.) T.A.Cope, Fl. Pakistan **143**: 622. 1982 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agropyron czimganicus (*tschimganicum*) auct. non Drobov: MELDERIS in Fl. Iranica **70**: 170. 1970 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus longearistatus (Boiss.) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 62. 1972 *E. longearistatus*supsp. *canaliculatus* (Nevski) Tzvelev in Opr. Rast. Sredn. Asii **4**: 220. 1968 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus canaliculatus (Nevski) Tzvelev, Rast. Tsentral. Azii **4**: 220. 1968 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron longearistatum (Boiss.) Boiss., Fl. Orient. **5**: 660. 1884 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elymus nutans Griseb., Nachr. Ges. Wiss. Univ. Goett. **3**: 72. 1868 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus repens (L.) Gould, Madroño **9**: 127. 1947 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elytrigia repens (L.) Desv., Nouv. Bull. Sci. Soc. Philom. Paris **2**: 191. 1810 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron repens (L.) P.Beauv., Ess. Agrost.: 102. 1812 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron elongatiforme Drobov, Key Pl. Envir. Tashkent, ed. Popov **1**: 42. 1923 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus russellii (Melderis) T.A.Cope in Fl. Pakistan **143**: 618. 1982 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron russellii Melderis in Bor, Grass. Burma, Ceylin, India, Pak.: 694. 1960 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus schrenkianus (Schrenk) Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 428. 1960 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. schrenkianus subsp. *pamiricus* (Tzvelev) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 62. 1972 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus schugnanicus (Nevski) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 62. 1972 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agropyron semicostatum (Steud.) Boiss., Fl. Or. **5**: 662. 1884

Elymus stenostachyus (Melderis) Anders & Podlech, Mitt. Bot. Staatss. München **12**: 315. 1976 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron stenostachyum Melderis in Fl. Iranica **70**: 175. 1970 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus uralensis (Nevski) Tzvelev, Novosti Sist. Vyssh. Rast. **8**: 63. 1971 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***tianschanicus*** (Drobov) Tzvelev, Novosti Sist. Vyssh. Rast. **10**: 22. 1973 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron tianschanicum Drobov, Key Pl. Envir. Tashkent, ed. Popov **1**: 41. 1923 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Enneapogon persicus Boiss., Diagn. Pl. Orient. Ser. 1 **5**: 71. 1844 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Enneapogon schimperanus (A.Rich.) Renvoize, Kew Bull. **22**: 400. 1968 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pappophorum schimperanum A.Rich., Tent. Fl. Abyss. **2**: 403. 1851 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis barrelieri Dav., J. Bot. (Morot) **8**: 289. 1894 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis cilianensis (All.) F.C.Hubb., Philipp. J. Sci. C, Bot. **8**: 159. 1913

Poa cilianensis All., Fl. Pedem. **2**: 246. 1785 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis curvula (Schrad.) Nees, Fl. Afr. Austr.: 397. 1841 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa curvula Schrad., Goett. Gel. Anz. **3**: 2073. 1821 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis lehmanniana Nees, Fl. Afr. Austr.: 402. 1841 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis minor Host, Gram. Austr. **4**: 15. 1809 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. poaeoides P.Beauv., Ess. Agrost: 162. 1812 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis papposa (Roem. & Schult.) Steud., Nomencl. Bot., ed. 2, **1**: 564. 1840 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Megastachya papposa Roem. & Schult., Syst. Veg. **2**: 585. 1817 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eragrostis pilosa (L.) P.Beauv., Ess. Agrost.: 71, 162, 175. 1812 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eragrostis tenella (L.) Roem. & Schult., Syst. Veg. **2**: 576. 1817 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa tenella L., Spec. Plant.: 69. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eragrostis tremula Steud., Syn. Pl. Glum. **1**: 269. 1854 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremopoa altaica (Trin.) Roshev. in Fl. URSS **2**: 431.1 1934 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com subsp. ***altaica***
E. bellula (Regel) Roshev., in Komarov. Fl. URSS **2**: 431.1934 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***songarica*** (Schrenk) Tzvelev, Bot. Zhurn. **51**: 1104. 1966 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. persica (Trin.) Roshev. var. *songorica* (Schrenk) Bor, Grass. Burma, Ceylon, India, Pak.: 532. 1960 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremopoa persica (Trin.) Roshev. in Fl. URSS **2**: 430. 1934 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa persica Trin., Mém. Acad. Sci. Petersb., sér. 6, **1**: 373. 1830 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremopyrum bonaepartis (Spreng.) Nevski in Komarov, Fl. URSS **2**: 663. 1934 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. bonaepartis var. *sublanuginosum* (Drobov) Melderis, Ark. Bot., Ser. 2, **2**: 305. 1952 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. bonaepartis var. *pakistanicum* Melderis in Bor, Grass. Burma, Ceylon, India, Pak.: 697. 1960 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis, Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. **101**: 15. 1964 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis var. *glabrum* Melderis, Taxon **16**: 68. 1967 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis var. *pakistanicum* (Melderis) Melderis, Taxon **16**: 68. 1967 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremopyrum distans (K.Koch.) Nevski in Fl. URSS **2**: 665. 1934 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron distans K.Koch, Linnaea **21**: 426. 1848 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eulaliopsis binata (Retz.) C.E.Hubb. in Hook., Icon. Pl.: tab. 3262. 1935 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon binatus Retz., Obs. Bot. **5**: 21. 1789 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca afghanica Bor in Fl. Iranica **70**: 76. 1970 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. ovina L. subsp. *remota* Boiss., Fl. Or. **5**: 619. 1884 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca alaica Drobov, Trudy Bot. Mus. Akad. Nauk **16**: 134. 1916 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. sulcata auct. non (Hack.) Beck: BOR in Fl. Iranica **70**: 79. 1970 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca arundinacea Schreb., Spic. Fl. Lips.: 57. 1771 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. arundinacea subsp. *orientalis* (Hack.) Tzvelev, Spissok Rast. Herb. Fl. SSSR **18**: 17. 1970 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca coelestis (St.-Yves) Krescz. & Bobr. in Fl. URSS **2**: 514. 1934 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. ovina L. subsp. *coelestis* St.-Yves, Candollea **3**: 376. 1928 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca hedgei (Bor) E.B.Alexeev, Bjull. Mosk. o-va Ispyt. Prir. Otd. Biol. **82**(3). 1977 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa hedgei Bor in Fl. Iranica **70**: 71. 1970 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca gigantea (L.) Vill., Hist. Pl. Dauph. **2**: 110. 1787 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus giganteus L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca karatavica (Bunge) B.Fedtsch., Izv. Petrop. Bot. Sada **14**, suppl. **2**: 86. 1915 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa karatavica (Bunge) Krecz. & Bobr. in Komarov, Fl. URSS **2**: 496. 1934 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Festuca kashmiriana Stapf in Hook.f., Fl. Brit. India **7**: 351. 1896 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca levingei Stapf in Hook.f., Fl. Brit. India **7**: 352. 1896 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca olgae (E.Regel) Krivot., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 56.1960 *Leucopoa olgae* (E.Regel) V.Krecz. & Bobr., in Komarov, Fl. URSS **2**: 495. 1934 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa albida auct. non (Turcz.) V.Krecz. & Bobr.: BOR in Fl. Iranica **70**: 711. 1970 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium afghanicum Bor in Fl. Iranica **70**: 57. 1970 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca ovina L., Spec. Plant.: 73. 1753 s.l. and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca pamirica Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 422. 1960 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. alaica Drobov subsp. *pamirica* (Tzvelev) Tzvelev in Bot. Zhurn. **56**: 1254. 1971
Festuca pratensis Hudson, Fl. Angl.: 37. 1762 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca rubra L., Spec. Plant.: 74. 1753 subsp. ***rubra***
subsp. ***arctica*** (Hack.) Govor., Fl. Ural.: 127. 1937 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fingerhuthia africana Lehm., Linnaea **10**, Litt. Bericht: 112. 1836 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. afghanica Boiss., Fl. Or. **5**: 569. 1884 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Glyceria plicata Fries, Novit. Fl. Suec. Mant. **2**: 6. 1839 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Helictotrichon fedtschenkoi (Hack.) Henrard, Blumea **3**: 429. 1940 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Avena fedtschenkoi Hack., Trudy Imp. S.-Petersburgsk. Bot. Sada **26**: 55. 1906 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Helictotrichon virescens (Steud.) Henr., Blumea **3**: 425. 1940 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trisetum virescens Steud., Syn. Pl. Glum. **1** : 226. 1843 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hemiarthria compressa (L.f.) R.Br., Prodr.: 207. 1810 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rottboellia compressa L.f., Suppl. Pl.: 114. 1781 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Henrardia persica (Boiss.) C.E.Hubb., Blumea, suppl. **3**: 17. 1946 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lepturus persicus Boiss., Diagn. Pl. Orient. Ser. 1, **13**: 71. 1853 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heteranthelium piliferum (Banks & Sol.) Hochst. in schedis ad Kotschy, Pl. Alepp. Kurd. no. 130.1843 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus pilifer Banks & Sol. In Russell, Nat. Hist, Aleppo ed. 2, **2**: 244. 1794
Heteropogon contortus (L.) Roem. & Schult., Syst. Veg. **2**: 836. 1817 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron contortus L., Spec. Plant.: 1045. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hierochloe laxa Hook.f., Fl. Brit. Ind. **7**: 222. 1896 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hierochloe wendelboi Weimarck, Publ. Cairo Univ. Herb. **7 & 8**: 299. 1977 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum bogdanii Wilensky, Izv. Saratovsk. Op. Stan. **1**(2): 13. 1918 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum brevisubulatum (Trin.) Link, Linnaea **17**: 391. 1843
subsp. ***brevisubulatum***
subsp. ***nevskianum*** (Bowden) Tzvelev, Novostis Sist. Vyssh. Rast. **8**: 66. 1971 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Piptatherum laterale (Regel) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**:117. 1951 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Milium laterale Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 645. 1880
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Piptatherum latifolium (Roshev.) Nevski, Trudy Bot. Inst. Akad. Nauk SSSR. Ser. 1, Fl. Sist. Vyssh.Rast., **4**: 336. 1937 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis latifolia Roshev. in Fl. URSS **2**: 743. 1934 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum munroi (Stapf) Mez, Repert. Spec. Nov. Regni Veg. **17**: 212. 1921 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis munroi Stapf in Hook.f., Fl. Brit. India **7**: 234. 1896 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
O. geminiramula Ohwi, Acta Phytotax. Geobot. **17**: 14. 1957 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptahtherum pamiroalaicum (Grig.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 123. 1951 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis pamiroalaica Grig., Trudy Tadzhik. Akad. Nauk **8**: 582. 1940 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum platyanthum Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast.,**4**: 336. 1937 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum purpurascens (Hack.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk
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Oryzopsis purpurascens Hack., Vidensk. Meddel. Dansk Naturh. Foren. Kjöbenhavn **1903**: 164.
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Piptatherum rechingeri (Bor) Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 397. 1975 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis rechingeri Bor in Fl. Iranica **70**: 402. 1970 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum vicarium (Grig.) Roshev. in Schischkin, Fl. Kirgiz. SSR **2**: 64. 1950 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis vicaria Grig., Trudy Tadzhik. Akad. Nauk **8**: 574. 1940 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa afghanica Bor, Kew Bull. **9**: 501. 1954 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa aitchisonii Boiss., Fl. Or. **5**: 602. 1884 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa alpina L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa angustifolia L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pratensis L. subsp. *angustifolia* (L.) Gaudin, Agrost. Helv. **1**: 214. 1811 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa annua L., Spec. Plant.: 68. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa araratica Trautv., Trudy Imp. S.-Petersburgsk. Bot. Sada **2**: 486. 1873 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa attenuata Trin., Mém. Acad. Imp. St.-Pétersbourg Divers Savans **2**: 327. 1835 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. litwinowiana Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 22. 1933 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glauca subsp. *litwinowiana* (Ovcz.) Tzvelev, Novisti. Sist. Vyssh. Rast **1974**: 32. 1974 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glauciculmis Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 19. 1933 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. marginata Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 19. 1933 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. araratica auct. non Trautv.: Bor in Fl. Iranica **70**: 42. 1970 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bactriana Roshev., Bot. Mater. Gerb. Glavn. Bot. Sada **4**: 93. 1923 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***bactriana*** and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***glabrifolia*** (Ovcz.) Tzvelev, Novosti Sist. Vyssh. Rast. **1973**: 96. 1973 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glabrifolia Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 10, 14. 1933 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bucharica Roshev., Not. Syst. Herb. Hort. Bot. Petrop. **4**: 94. 1923 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bulbosa L., Spec. Plant.: 70. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P.bulbosa var. *vivipara* Koeler, Descr. Gram. Gall. et Germ.: 189. 1802 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa calliopsis Ovcz., Izv. Tadzhik. Bazy **1**: 11, 18. 1933 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa jaunsarensis Bor, Kew Bull. **3**: 143. 1948 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa nemoraliformis Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **11**: 30. 1949 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa nemoralis L., Spec. Plant.: 69. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa pagophila Bor., Kew Bull. **4**: 239. 1949 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa polycolea Stapf in Hook.f., Fl. Brit. Ind. **7**: 342. 1896 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa pratensis L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pratensis*** and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pruinosa*** (Korotky) Dikoré, Stapfia **39**: 173. 1995 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pruinosa Korotky, Repert.Spec- Nov. Regni Veg. **13**:291. 1913 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pratensis auct. non L.: BOR in Fl. Iranica **70**: 34. 1970 pro min. parte and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa roemeri Bor in Fl. Iranica **70**: 39. 1970 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa scitula Bor, Acta Univ. Bergensis, Ser. Math.-Nat. **18**: 39. 1964 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa silvicola Guss., Enum. Pl. Inar.: 371, tab. 18. 1854 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. trivialis L. subsp. *silvicola* (Guss.) Lindb.f., Finska Vet.-Soc. Förhandl. **38**(13): 9. 1906 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa sinaica Steud., Syn. Pl. Glum. **1**: 256. 1854 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa sterilis M.Bieb., Fl. Taur.-Cauc. **1**: 62. 1808 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa stewartiana Bor, Kew Bull. **6**: 185. 1951 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa supina Schrad., Fl. Germ. **1**: 289. 1806 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. ustulata Fröhner, Bot. Jahrb. Sist. **88**: 437. 1968 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa timoleontis Roshev., Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1., Fl. Sist. Vyssh. Rast. **2**: 98. 1936 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. dshilgensis Roshev., Trudy Bot. Inst. Acad. SSSR, Ser. 1, Fl. Sist. Vysh. Rast. **2**: 98. 1936 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa trivialis L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa vvedenskyi Drobov in Fl. Uzbeksk. SSR 1: 538. 1941 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pogonatherum paniceum (Lam.) Hack., Allg. Bot. Zeitschr. **12**: 178. 1906 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polypogon fugax Steud., Syn. Pl. Glum. **1**: 184. 1854 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polypogon hissaricus (Roshev.) Bor, Fl. Iranica **70**: 307. 1970 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agrostis hissarica Roshev., Not. Syst. Herb. Hort. Petrop. **4**: 93. 1923 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Carex demissa Hornem., Förs. dansk. oecon. plantel.: 826. 1806 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. viridula Michx. subsp. *oedicarpa* (Anderss.) B.Schmid, Watsonia **14**: 316. 1983 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***iranica*** Kukkonen, Ann. Bot. Fennici **21**: 385. 1984 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex diluta M.Bieb., Fl. Taur.-Cauc. **2**: 388. 1808 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex divisa Hudson, Fl. Angl.: 348. 1762 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. austro-afghanica Raymond, Biol. Skr. **14**(4): 24. 1965 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex fedia Nees in Wight, Contr. Bot. Ind.: 129. 1834 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex haematostoma Nees in Wight, Contr. Bot. India: 125. 1834 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex infusctata Nees in Wight, Contr. Bot. Ind.: 125. 1834 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex karoi (Freyn) Freyn, Österr. Bot. Z. **46**: 132. 1896 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. capillaris L. subsp. *karoi* Freyn., Österr. Bot. Z. **40**: 303. 1890 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex kurdica Kük., Ann. Nat. Hofmus. Wien **28**: 23. 1914 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex melanantha C.A.Mey. in Ledeb., Fl. Alt. **4**: 2116. 1833 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Carex microglochin Wahlenb., Kungl. Svenska Vetenskapsakad. Handl. N.S. **24**: 140. 1803 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex nivalis Boott, Trans. Linn. Soc. London **20**: 136. 1851 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. griffithii Boott, Trans. Linn. Soc. London **20**: 138. 1851 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. gilesii Nelmes, Kew Bull. **1939**: 306. 1939 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. oliveri Boeck., Flora **63**: 455. 1880 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex orbicularis Boott, Trans. Linn. Soc. London **20**: 134. 1851 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex otrubae Podpera, Publ. Fac. Sci. Univ. Masaryk **12**: 15. 1922 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pachystylis J.Gay, Ann. Sci. Nat. Paris, sér. 2, **10**: 301. 1838 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pamirica (O.Fedtsch.) B.Fedtsch., J. Bot. St. Petersb. **1**(6): 191. 1907 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. vesicaria L. var. *pamirica* O.Fedtsch., Trudy Imp. S.-Petersburgsk. Bot. Sada **21**: 432. 1903 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. pamirensis C.B.Clarke, Kew Bull. Misc. Inform., Add. Series **8**: 87. 1908 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex parva Nees in Wight, Contr. Bot. Ind.: 120. 1834 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex physodes M.Bieb., Mém. Soc. Imp. Naturalistes Moscou **2**: 104. 1809 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***physodes*** and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***subphysodes*** (V.Krecz.) Kukkonen, Ann. Bot. Fennici **21**: 383. 1984 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. subphysodes V.Krecz., Trudy Sredne-Aziatsk. Gosud. Univ., ser. 8b, Bot. **20**: 23. 1935 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex plectobasis V.Krecz., Bot. Mater. Gerb. Bot. Inst. Komaroca Akad. Nauk SSSR **9**: 192. and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com 1946 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pseudobicolor Boeck., Beitr. Cyper. (Cyper. nov.) **1**: 44. 1888 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pseudofoetida Kük. in Ostenf., Bot. Tidskr. **28**: 226. 1908 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***afghanica*** Kukkonen, Ann. Bot. Fennici **21**: 384. 1984 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex psychrophila Nees in Wight, Contr. Bot. Ind.: 127. 1834 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pycnostachya Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 522. 1842 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex remota L., Cent. Pl. **1**: 31. 1755 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***stewartii*** Kukkonen, Ann. Bot. Fennici **21**: 385. 1984 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex royleana Nees in Wight, Contr. Bot. Ind.: 127. 1834 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex sanguinea Boott, Trans. Linn. Soc. London **20**: 137. 1851 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia sanguinea (Boott) Raymond, Biol. Skr. **14**(4): 19. 1965 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex secalinaWahlenb., Kungl. Svenska Vetenskapsakad. Handl., N.S. **24**: 151. 1803 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex songorica Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**(3): 525. 1842 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex stenocarpa V.Krecz. in Fl. URSS **3**: 607. 1935 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex stenophylla Wahlenb., Kungl. Svenska Vetenskapsakad. Handl., N.S. **24**: 142. 1803 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***stenophylloides*** (V.Krecz.) Egor. in Takht. & Fedor., Fl. Erevana: 339. 1972 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. stenophylloides V.Krecz. in Fl. Turkmen. **1**: 230. 1932, and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex turkestanica Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 570. 1881 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex viridula Michx., Fl. Bor.-Amer. **2**: 170. 1803 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. serotina Mérat, Nouv. Fl. Env. Paris, ed. 2, **2**: 54. 1821 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

C. serotina subsp. *philocrena* (V.Krecz.) Kukkonen, Ann. Bot. Fennici **21**: 387. 1984 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. philocrena V.Krecz. in Fl. URSS **3**: 618. 1935 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex vulpinaris Nees in Wight, Contr. Bot. Ind.: 121. 1834 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus alulatus Kern, Reinwardtia **1**: 464. 1952 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus aucheri Jaub. & Spach, Ill. Pl. Or. **2**: 11 1844 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus compressus L., Spec. Plant.: 46. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus difformis L., Cent. Plant **2**: 6. 1756 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus esculentus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus eremicus Kukkonen, Ann. Bot. Fennici **32**: 159. 1995 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus fuscus L., Spec. Plant.: 46. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus glaber L., Mantissa alt.: 179. 1771 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus imbricatus Retz., Obs. Bot. **5**: 12. 1789 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pupalia lappacea Juss., Ann. Mus. Par. **2**: 132. 1803 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Boerhavia diffusa L., Spec. Plant.: 3. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
B. repens L., Spec. Plant.: 3. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phytolacca americana L., Spec. Plant.: 441. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zaleya govindia (G.Don) N.C.Nair, Bull. Bot. Surv. Ind. **8**: 86. 1966 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trianthema govindia G.Don, Gen. Syst. **3**: 72. 1834 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Portulaca grandiflora W.J.Hook., Bot. Mag.: tab. 2885. 1829 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Portulaca oleracea L., Spec. Plant.: 445. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum acerosum (Boiss.) Barkoudah, Wentia **9**: 180. 1962 non Sosn. (1915) And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum elatius Boiss., Fl. Or. **1**: 561. 1867 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum fissicalyx Rech.f., Österr. Bot. Z. **104**: 174. 1957 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum kabulicum Schiman-Czeika in Fl. Iranica **163**: 307. 1988 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum korshinskyi Schischk., Trudy Bot. Muz. **24**: 39. 1932 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum lamondiae Schiman-Czeika in Fl. Iranica **163**: 325. 1988 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum laxiflorum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 82. 1854 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gypsophila laxiflora (Boiss.) Rech.f. in Gilli, Feddes Repert. **59**: 163. 1956 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum campylacme Rech.f., Bot. Jahrb. **75**: 359. 1951 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum laxiusculum Schiman-Czeika, Bull. Jard. Bot. Nat. Belgique **55**: 117. 1985 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum lilacinum Schischk. in Fl. URSS **6**: 787. 1936 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Acanthophyllum macrodon Edgew. in Hook.f., Fl. Brit. India **1**: 216. 1874 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum maimanense Rech.f. & Schiman-Czeika in Fl. Iranica **163**: 306. 1988 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum pachystegium Rech.f., Österr. Bot. Z. **104**: 173. 1957 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum pleiostegium Schiman-Czeika in Fl. Iranica **163**: 281. 1988 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Acanthophyllum pulchrum Schischk., Izv. Tadzhiksk. Bazy **1**: 76. 1933 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. polyrhaphium Rech.f., Öaterr. Bot. Z. **104**: 173. 1957 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum raphiophyllum (Rech.f.) Barkoudah, Wentia **9**: 184. 1962 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gypsophila raphiophylla Rech.f., Österr. Bot. Z. **104**: 173. 1957 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum scapiflorum (Akhtar) Schiman-Czeika in Fl. Iranica **163**: 328. 1988 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gypsophila scapiflorum Akhtar, Indian Forester **66**: 606. 1940 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum schugnanicum Schischk. in Fl. URSS **6**: 895. 1936 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum sordidum Boiss., Fl. Or. **1**: 565. 1867 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum spinosum (Desf.) C.A.Mey., Verz. Pfl. Cauc.: 210. 1831 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dianthus spinosus Desf., Ann. Mus. Hist. Nat. **1**: 198. 1802 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum squarrosum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 81. 1854 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum stenostegium Freyn, Bull. Herb. Boiss., sér. 2, **3**: 866. 1903 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum stewartii (Thoms.) Barkoudah, Wentia **9**: 184. 1962 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gypsophila stewartii Thoms. in Fl. Brit. India **1**: 216. 1874 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum stocksianum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 81. 1854 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum xanthoporphyranthum Hedge & Wendelbo, Bot. Not. **117**(3): 315. 1964 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostemma githago L., Spec. Plant.: 435. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Allochrusa tadshikistanica Schischk., Trudy Bot. Muz. **24**: 40. 1932 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arenaria calcicola Gilli, Feddes Repert. **59**: 172. 1956 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arenaria globuliflora Rech.f. in Fl. Iranica **163**: 27. 1988 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arenaria griffithii Boiss., Diagn. Pl. Orient.. ser. 2, **1**: 89. 1954 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

var. ***griffithii*** And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

var. ***multiflora*** (Gilli) Rech.f. in Fl. Iranica **163**: 23. 1988 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. multiflora Gilli, Feddes Repert. **59**: 171. 1956 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arenaria insignis Litw., Trudy Bot. Muz. Imp. Akad. Nauk **3**: 106. 1907 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arenaria koelzii Rech.f., Bot. Jahrb. Syst. **75**: 342. 1951 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arenaria leptoclados (Rchb.) Guss., Fl. Sic. Syn. **2**: 824. 1845 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. serpyllifolia L. var. *leptoclados* Rchb., Icon. Fl. Germ. **5**: 32. 1841 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria nelgeerensis Wight & Arn., Prodr. Fl. Penins. Indiae Or.: 43. 1834 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria orbiculata Edgew. in Hook.f., Fl. Brit. Ind. **1**: 240. 1874 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria paulsenii W.Winkl., Vid. Meddel. Dansk Naturf. Foren. Kobenhavn 107. 1903 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria serpyllifolia L., Spec. Plant.: 423. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria surculosa Rech.f. in Fl. Iranica **163**: 24. 1988 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Buffonia oliveriana Ser. in DC., Prodr. **1**: 388. 1824 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Buffonia sintenisii Freyn, Bull. Herb. Boiss., sér. 2, **3**: 1054. 1903 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerastium alexeenkoanum Schischk. in Fl. URSS **6**: 167. 1936 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium beeringianum Chamisso & Schlechtend., Linnaea **1**: 62. 1826 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium cerastioides (L.) Britton, Mem. Torrey Bot. Club **5**: 150. 1891 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stellaria cerastioides L., Spec. Plant.: 422. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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C. eleusinoides Kunth, Enum. Pl. **2**: 39. 1837 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus pygmaeus Rottb., Descr. & Icon.: 20. 1773 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus rotundus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus serotinus Rottb., Descr. Pl. Rar.: 18. 1772 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus squarrosus L., Cent. Plant. **2**: 6. 1756 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. aristatus Rottb., Descr. Pl. Rar.: 22. 1772 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis acicularis (L.) Roem. & Schult., Syst. Veg. **2**: 154. 1817 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus acicularis L., Spec. Plant.: 48. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis argyrolepis Kierulff in Bunge, Mém. Acad. Imp. St.-Pétersbourg Divers Savans **7**: 518.1851 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis atropurpurea (Retz.) K.Presl, Rel. Haenk. **1**: 96. 1828 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus atropurpureus Retz., Obs. Pl. **5**: 14. 1789 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis bulbosa Kukkonen, Ann. Bot. Fennici **27**: 112. 1990 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis geniculata(L.) Roem. & Schult., Syst. Veg. **2**: 150. 1817 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus geniculatus L., Spec. Plant.: 48. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis mitracarpa Steud., Syn. Pl. Glumac. **2**: 77. 1855 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis palustris (L.) Roem. & Schult., Syst. Veg. **2**: 151. 1817 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus palustris L., Spec. Plant.: 47. 1753 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis kitamurana Koyama, Acta Phytotax. Geobot. **17**: 48. 1957 and Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis quinqueflora (F.X.Hartmann) O.Schwarz, Mitt. Thür. Bot. Ges. **1**: 89. 1949
Scirpus quinqueflorus F.X.Hartmann, Primae Lin. Inst. bot. Crantzii, ed. 2: 85.1767
E. meridionalis Zinserl. In Fl. URSS **3**: 580. 1935 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis tetraquetra Nees, in Wight, Contr. Bot. Ind.: 113. 1834 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis uniglumis (Link) Schult. in Schultes & Schultes f., Mantissa **2**: 88. 1824 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus uniglumis Link in Spreng., Schrad. & Link, Jahrb. Gewächsk. **3**: 77. 1820 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erioscirpus comosus (Wall.) Palla, Bot. Zeitung Abt. 2, **54**: 151. 1896 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus comosus Wall. in Roxb., Fl. Ind. **1**: 234. 1820 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eriophorum comosum (Wall.) Nees in Wight, Contr. Bot. Ind.: 110. 1834 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis bisumbellata (Forssk.) Bubani, Dodecanthea: 30. 1850 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus bisumbellatus Forssk., Fl. Aegypt.-Arab. **1**: 15. 1775 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis dichotoma (L.) Vahl, Enum. Pl. **2**: 287. 1805 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus dichotomus L., Spec. Plant.: 50. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis littoralis Gaud., Voy. Uranie **10**: 413. 1829 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis miliacea(L.) Vahl, Enum. Pl. **2**: 287. 1805 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus miliaceus L., Syst. Veg. ed. 10: 868. 1759 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis quinquangularis (Vahl) Kunth, Enum. Pl. **2**: 229. 1837 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis turkestanica (Regel) B.Fedtsch., Trudy Imp. S.-Petersburgsk. Bot. Sada **38**: 181. 1924 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isolepis turkestanica Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 561. 1880 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Fuirena pubescens (Poir.) Kunth, Enum. Pl.: 182. 1837 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com 43
Carex pubescens Poir., Voy. Barbarie **2**: 254. 1789 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isolepis setacea (L.) R.Br., Prodr.: 222. 1810 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus setaceus L., Spec. Plant.: 49. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia capillifolia (Decne.) C.B.Clarke, J. Linn. Soc., Bot. **20**: 378. 1884 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elyna capillifolia Decne. in Jacquem., Voy. Ind. **4**, Bot.: 173. 1844 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia humilis (Trautv.) Serg., in Fl. URSS **3**: 111. 1935 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elyna humilis Trautv., Trudy Imp. S.-Petersburgsk. Bot. Sada **1**: 21. 1871 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia laxa Nees, in Wight, Contr. Bot. India: 119. 1834 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
K. afghanica Raymond, Biol. Skr. **14**(4): 17. 1965 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia royleana (Nees) Boeck., Linnaea **39**: 8. 1875 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trilepis royleana Nees in Wight, Contr. Bot. India: 119. 1834 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia schoenoides (C.A.Mey.) Steud., Syn. Pl. Cyperac.: 246. 1855 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elyna schoenoides C.A.Mey., Verz. Pfl. Cauc.: 29. 1831 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia pamiroalaica Ivanova, Bot. Zhurn. **24**: 481. 1939 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kyllinga brevifolia Rottb., Descr. Icon. rar. Pl.: 13. 1773 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycreus flavescens (L.) Rchb., in Mössler, Handb. Gewächsk., ed. 2: 1802. 1829 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus flavescens L., Spec. Plant.: 46. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycreus flavidus (Retz.) Koyama, J. Jap. Bot. **51**: 316. 1976 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus flavidus Retz., Observ. Bot. **5**: 13. 1788 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. globosus All., Auct. Fl. Pedem.: 47. 1789 non Forsskal And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycreus globosus (All.) Rchb., Fl. Germ. Excurs.: 140. 1830 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycreus sanguinolentus (Vahl) Nees, Linnaea **9**: 283. 1835 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus sanguinolentus Vahl, Enum. Pl. **2**: 351. 1805 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoenoplectus bucharicus (Roshev.) Grossh., O raspr. odnodol'n prishel'chev [On the distribution of introduced monocots]: 47. 1939 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus bucharicus Roshev. in Fl. URSS **3**: 579. 1935 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoenoplectus lacustris (L.) Palla, Bot. Jahrb. Syst. **10**: 299. 1888 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus lacustris L., Spec. Plant.: 48. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***lacustris*** And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***hippolytii*** (V.Krecz.) Kukkonen in Fl. Iranica Lief. **173**: 25. 1998 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus hyppolytii V.Krecz., Bot. Maer. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **7**: 28.
1937 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Juncus bufonius L., Spec. Plant.: 328. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Juncus triglumis L., Spec. Plant.: 328. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***wakhaniensis*** Snog. in Fl. Iranica **75**: 26. 1971 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Asparagus capitatus Baker, J. Linn. Soc., Bot. **14**: 607. 1875 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Asparagus griffithii Baker, J. Linn. Soc., Bot. **14**: 604. 1875 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus monophyllus Baker, J. Linn. Soc., Bot. **14**: 604. 1875 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum podlechii Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 68. 1968 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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P. griffithii Meisn. in DC., Prodr. **14**: 31. 1856 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rheum ribes L., Spec. Plant.: 372. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex acetosa L., Spec. Plant.: 337. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumes alveolatus Los. in Fl. Turkmen. **2**: 44. 1937 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex angulatus Rech.f., Candollea **12**: 51. 1949 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex conglomeratus Murr., Prodr. Stirp. Gotting.: 52. 1770 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex crispus L., Spec. Plant.: 335. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex dentatus L., Mantissa Alt.: 226. 1771 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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R. klotzschianus Meisn. in DC., Prodr. **14**; 57. 1856 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex hastatus D.Don, Prodr. Fl. Nepal: 74. 1825 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex nepalensis Sprengel, Syst. Veg. **2**: 159. 1825 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex patientia L., Spec. Plant.: 333. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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R. pamiricus Rech.f., Repert. Spec. Nov. Regni Veg. **31**: 260. 1933 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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R. tibeticus Rech.f., Repert. Spec. Nov. Regni Veg. **31**: 262. 1933 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex vesicarius L., Spec. Plant.: 336. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agriophyllum latifolium Fenzl in Ledeb., Fl. Ross. **3**: 757. 1851 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Anabasis macroptera Moq. in DC., Prodr. **12**(2): 213. 1849 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Anabasis turkestanica Iljin & Korov. in Fl. URSS **6**: 666. 1936 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anthochlamys afghanica Podlech, Mitt. Bot. Staatss. München **12**: 357. 1976 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Atriplex belangeri (Moq.) Boiss., Fl. Orient. **4**: 913. 1879 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Obione belangeri Moq. in DC., Prodr. **13**(2): 198. 1849 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Atriplex thunbergiaefolia (Boiss. & Noë) Boiss., Fl. Or. **4**: 911. 1879 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Atriplex flabellum Boiss., Fl. Or. **4**: 912. 1879 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Obione flabellum (Boiss.) Ulbrich, in Engler & Harms, Natürl. Pflanzenfam. ed. 2, **16C**: 506. 1934 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Atriplex lasiantha Boiss., Diagn. pl. Orient., ser. 1, **12**: 95. 1853 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. kalafganica Podlech, Mitt. Bot. Staatss. München **12**: 58. 1975 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex leucoclada Boiss., Diagn. pl. Orient., ser. 1, **12**: 95. 1853 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. laciniata L. var. *turcomanica* Moq. in DC., Prodr. **13**(2): 93. 1849 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. turcomanica (Moq.) Boiss., Fl. Or. **4**: 911. 1879 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex micrantha Ledeb. Icon. Pl. Fl. Ross. **1**: 11. 1829 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex moneta Boiss., Fl. Or. **4**: 912. 1879 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Atriplex pamirica Iljin, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast. **2**: 124. 1936 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex patula L., Spec. Plant.: 1053. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex schugnanica Iljin, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast. **2**: 124.1936 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex tatarica L., Spec. Plant.: 1053. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. multicolora Aellen, Bot. Jahrb. **70**: 41. 1939 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bassia hyssopifolia(Pall.) Kuntze, Revis. Gen. **2**: 547. 1891 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola hyssopifolia Pall., Reise Prov. Russ. Reich. **1**: 491. 1771 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bienertia cycloptera Boiss., Fl. Or. **4**: 945. 1879 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Camphorosma monspeliaca L., Spec. Plant.: 122. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. lessingii Litw., Trudy Bot. Muz. Imp. Akad. Nauk **2**: 96. 1905 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. monspeliaca subsp. *lessingii* (Litw.) Aellen, Notes Roy. Bot. Gard. Edinburgh **28**: 31. 1967
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C. utriculosus Bluk., Fl. Sibir. Occ. **4**: 905. 1930 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium album L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
– subsp. ***album*** And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***iranicum*** Aellen, Notes Roy. Bot. Gard. Edinburgh **28**: 30. 1967 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium ambrosioides L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium atripliciforme Murr, Magyar Bot. Lapok **1**: 360. 1902 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium badachschanicum Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR**20**: 434. 1960 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium botrys L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium chenopodioides (L.) Aellen, Ostenia, Festschrift Osten: 98. 1933 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Blitum chenopodioides L., Mantissa Pl.: 170. 1771 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium ficifolium Sm., Fl. Brit. **1**: 276. 1800 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. **blomianum** (Aellen) Aellen in Hegi, Ill. Fl. Mitteleur., ed. 2, **3**(2): 624. 1960 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. blomianum Aellen, Bot. Nt. **1928**: 203. 1928 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium foliosum Asch., Fl. Brandeb. **1**: 572. 1864 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Blitum virgatum L., Spec. Plant.: 4. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. virgatum (L.) Ambrosi, Fl. Tirolo merid. **2**: 179. 1875 non Thunb. And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium glaucum L., Spec. Plant.: 220. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium karoi (Murr) Aellen Repert. Spec. Nov. Regni Veg. **26**: 149. 1929 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. album L. subsp. *karois* Murr, Neue Übers. Farn.- u. Bl. Pfl. Vorarlberg: 97. 1923 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium litwinowii (Paulsen) Uotila, Ann. Bot. Fennici **30**: 190. 1993 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Monolepis litwinowii Paulsen, Vidensk. Meddel. Dansk Naturhist. Fören. Kjöbenh. **6**(5): 187. 1903 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium murale L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. ilicifolium Griff., Not. Pl. Asiat. **4**: 337. 1854 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium nepalense Coll, Herb. Pedemont. **5**: 571. 1836 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium novopokrovskyanum (Aellen) Uotila, Ann. Bot. Fennici **30**: 192. 1993 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ch. album L. subsp. *novopokrovskyanum*Aellen, Trudy Rostovskogo Oblast. Biol. Obch. **2**: 3. 1938 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chenopodium rubrum L., Spec. Plant.: 218. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chenopodium strictum Roth, Nov. Pl. Praes. Ind. or.: 180. 1821 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chenopodium urbicum L., Spec. Plant.: 218. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chenopodium vulvaria L., Spec. Plant.: 220. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Corispermum afghanicum Podlech, Mitt. Bot. Staatss. München **12**: 65. 1975 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Corispermum lehmannianum Bunge, Beitr. Fl. Russl.: 282. 1852 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Corispermum orientale Lam., Encycl. Méth. Bot. **2**: 111. 1786 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cornulaca aucheri Moq., Chenopod. Monogr.: 163. 1840 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Gamanthus commixtus Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 76. 1862 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gamanthus gamocarpus (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 77. 1862 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halimocnemis gamocarpa Moq., Chenopod. Monogr.: 155. 1840 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Girgensohnia diptera Bunge, Beitr. Fl. Russl.: 303. 1852 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Girgensohnia minima E.Korov., Not. Syst. Herb. Horti Petrop. **5**(/11-12): 176. 1924 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Girgensohnia oppositiflora (Pall.) Fenzl in Ledeb., Fl. Ross. **3**: 835. 1851 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salsola oppositiflora Pall., Reise Prov: Russ. Reich. **2**: 735. 1773 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halanthium purpureum (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 85. 1862 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halarchonm vesiculosum (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 75. 1862 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocharis vesiculosa Moq. in DC., Prodr. **13**(2): 202. 1849 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halimocnemis beresinii Iljin, Trudy Bot. Inst. Akad. Nauk SSSR. Ser. 1, Fl. Sist. Vyssh. Rast. **3**: 162.1937 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halimocnemis mollissima Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 71. 1862 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocharis clavata Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 64. 1862 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocharis hispida (Schrenk) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 62. 1862 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halimocnemis hispida Schrenk, Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg **1**: 360.
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Halocharis afghanica Iljin, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **11**: 80. 1949 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocharis lachnantha E.Korov. in Fl. URSS **6**: 329. 1936 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocharis sulphurea (Moq.) Moq. in DC., Prodr. **13**(2): 201. 1849 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halimocnemis sulphurea Moq., Chenopod. Monogr.: 152. 1840 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocharis violacea Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 63. 1862 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocnemum strobilaceum (Pall.) M.Bieb., Fl. Taur.-Cauc. **3**: 3. 1819 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salicornia strobilacea Pall., Reise Prov. Russ. Reich. **1**: 481. 1771 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halogeton glomeratus(M.Bieb.) C.A.Mey. in Ledeb., Icon. Pl. Fl. Ross. **1**: 10. 1829 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anabasis glomerata M.Bieb., Mém. Soc. Imp. Naturalistes Moscou **1**: 110. 1806 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halostachys belangeriana(Moq.) Botsch., Bot. Meter. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **16**: 84. 1954 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arthrocnemum belangerianum Moq., Chenopod. Monogr.: 112. 1840 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halostachys caspica (Pall.) Schrenk, Bull. Soc. Imp. Naturalistes Moscou **11**: 361. 1838 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus afghanicus Kothe-Heinr., Biblioth. Bot. **143**: 84. 1993 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus auriculus (Moq.) Botsch., Bot. Zhurn. **66**: 134. 1981 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola auricula Moq., Chenopod. Monogr.: 135. 1840 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***auricula*** And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***acutifolia*** (Moq.) Kothe-Heinr., Biblioth. Bot. **143**: 74. 1993 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Halothamnus bamianicus (Gilli) Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR**18**: 173. 1981 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola bamianica Gilli, Feddes Repert. **62**: 24. 1958
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Salsola iliensis Lipsky, Trudy Imp. St.-Petersburgsk. Bot. Sada **32**: 6. 1911 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Halothamnus schurobi Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **18**: 158. 1981 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. samanganicus Botsch., Bot. Zhurn. **68**: 1122. 1983 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus subaphyllus (C.A.Mey.) Botsch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **18**: 171. 1981 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***charifii*** (Aellen) Kothe-Heinr., Biblioth. Bot. **143**: 140. 1993 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***psammophilus*** (Botsch.) Kothe-Heinr., Biblioth. Bot. **143**: 145. 1993 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Haloxylon gracile (Aellen) Hedge in Fl. Iranica **172**: 322. 1997 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arthrophytum gracile Aellen, Årb. Univ. Bergen 1963, Math.-Nat. **18**: 47. 1964 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haloxylon griffithii (Moq.) Boiss., Fl. Or. **4**: 950. 1879 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ranunculus muricatus L., Spec. Plant.: 555. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Thalictrum foetidum L., Spec. Plant.: 545. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Thalictrum isopyroides C.A.Mey. in Ledeb., Fl. Alt. **2**: 364. 1830 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Potentilla anserina L., Spec. Plant.: 495. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Potentilla collettiana Aitch. & Hemsl., J. Linn. Soc. Bot. **18**: 53. 1881 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla dealbata Bunge in Ledeb., Fl. Alt. **2**: 250. 1830 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla desertorum Bunge in Ledeb., Fl. Alt. **2**: 257. 1830 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Potentilla gelida C.A.Mey., Verz. Pfl. Cauc.: 167. 1831 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla gerardiana Lehm., Pugillus **3**: 36. 1831 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Potentilla komaroviana Th.Wolf, Biblioth. Bot. **16**: 436. 1908 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla kurramensis Th.Wolf, Biblioth. Bot. **16**: 527. 1908 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla multifida L., Spec. Plant.: 496. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla pamiroalaica Juz. in Fl. URSS **10**: 603. 1941 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Potentilla pannosa Boiss. & Hausskn. in Boiss., Fl. Or. **2**: 719. 1872 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla pedata Nestler, Monogr. Pot.: 44. 1816 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla persica Boiss. & Hausskn. in Boiss., Fl. Or. **2**: 710. 1872 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla reptans L., Spec. Plant.: 499. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla salesoviana Steph., Mém. Soc. Imp. Naturalistes Moscou **2**: 6. 1809 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Potentilla sericea L., Spec. Plant.: 495. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla sericophylla Parker, Kew Bull. **1921**: 217. 1921 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla soongorica Bunge in Ledeb., Fl. Alt. **2**: 244. 1830 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla supina L., Spec. Plant.: 497. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla tephroleuca Th.Wolf, Biblioth. Bot. **16**: 537. 1908 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Prunus domestica L., Spec. Plant.: 475. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pyrus korshinskyi Litw., Trav. Mus. Bot. Sci. Petersb. **1**: 17. 1902 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pyrus pashia D.Don, Prodr. Fl. Nepal.: 236. 1825 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa beggeriana Schrenk in Fisch. & C.A.Mey., Enum. Pl. Nov. **1**: 73. 1841 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. cabulica Boiss., Fl. Or. **2**: 678. 1872 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Astragalus farkharensis Podlech, Mitt. Bot. Staatss. München **6**: 566. 1967 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus flabellatus Podl., Mitt. Bot. Staatss. München **11**: 272. 1973 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus flemingii Ali, Kew Bull. **13**: 311. 1958 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus franziskae I.Deml, Boissiera **21**: 96. 1972 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus freitagii I.Deml, Boissiera **21**: 98. 1972 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus galiifolius Podlech, Mitt. Bot. Staatss. München **6**: 658. 1967 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gemellus Podlech, Bot. Jahrb. Syst. **107**: 71. 1985 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus ghoratensis Podlech, Mitt. Bot. Staatss. München **11**: 259. 1973 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus ghorbandicus Podlech, Mitt. Bot. Staatss. München **11**: 302. 1973 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gilgitensis Ali, Phyton **11**: 135. 1966 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus glabellus Podlech, Bot. Jahrb. Syst. **107**: 68. 1985 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus glabrifolius Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 93 in clave [et l.c..**15**(1): 167. 1869] And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. elisabethae Širj. & Rech.f., Biol. Skr. **9**(3): 120. 1858 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astracantha glabrifolia (Bunge) Podlech, Mitt. Bot. Staatss. München **19**: 12. 1983 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astracantha elisabethae (Širj. & Rech.f.) Podlech, Mitt. Bot. Staatss. München **19**: 10. 1983 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus globiceps Bunge, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 372. 1880 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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A. adraskanensis Podlech, Mitt. Bot. Staatss. München **11**: 287. 1973 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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1934 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus griffithii Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **15**(1): 192. 1869 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

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Astragalus groetzbachii Podlech, Mitt. Bot. Staatss. München **6**: 579. 1967 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Astragalus hedgeanus Podlech, Mitt. Bot. Staatss. München **25**: 547. 1988 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Astragalus hoffmeisteri (Klotzsch) Ali, Kew Bull. **13**: 304. 1958 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus hololeios Bornm., Bot. Jahrb. Syst. **66**: 226. 1934 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus imitans Podlech, Mitt. Bot. Staatss. München **11**: 266. 1973 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Vicia peregrina L., Spec. Plant.: 737. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia pseudocassubica Rech.f., Biol. Skr. **9**(3): 203. 1958 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia sativa L., Spec. Plant.: 736. 1753 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia subvillosa (Ledeb.) Boiss., Fl. Or. **2**: 580. 1872 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Orobus subvillosus Ledeb., Fl. Alt. **3**: 359. 1831 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia variabilis Freyn & Sint., Österr. Bot. Z. **42**: 82. 1892 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia villosa Roth, Tent. Fl. Germ. **2**(2): 182. 1793 And Medicinal Rice Sampigy dala (TOH-134)-PunarvasuBhog with Allelopathically enriched Campanula alsinoides and Bhutanthera alpina (Hand-Mazz.) Renz based Herbal Formulations for Colon Cancer From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Zygophyllum gontscharovii Boriss. in Fl. URSS **14**: 729. 1949 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Z. eurypterum subsp. *gontscharovii* (Boriss.) Hadidi in Fl. Iranica **98**: 24. 1972 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zygophyllum heterocladum Rech.f. & Patzak, Biol. Skr. **13**(4): 15. 1963 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zygophyllum miniatum Cham. & Schlechtend., Linnaea **5**: 49. 1830 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zygophyllum obliquum Popov, Bjull. Sredne-Aziatsk. Gosud. Univ. **11**: 113. 1925 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zygophyllum oxianum Boriss. in Fl. URSS **14**: 723. 1949 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Citrus aurantium L., Spec. Plant. 782. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Citrus limon (L.) Burm.f., Fl. Ind.: 173. 1768 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dictamnus albus L., Spec. Plant.: 383. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum perforatum (M.Bieb.) Kar. & Kir., , Bull. Soc. Imp. Naturalistes Moscou **14**: 397.1841 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ruta perforata M.Bieb., Beschr. Länd. Casp.: 172. 1800 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum affine (Aitch. & Hemsl.) Korov., Izv. Inst. Pochv. et Geobot. S.A.G.U. **1**: 22. 1925 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ruta affinis Aitch. & Hemsl., Trans. Linn. Soc. Bot. **3**: 45. 1888 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum alberti-regelii Korov., Descr. Pl. Nov. Turk. in Kultiasov & Popov, Bodenkundl. u.Pflanzengeogr. Beob. u. Unters. i. Flußgebiet d. Amu Darya u. Syr Darya **2**: 59. 1916 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum bungei Trautv., Trudy Imp. S.-Petersburgsk. Bot. Sada **8**: 183. 1883 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum erythraeum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 114. 1853 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum griffithianum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 115. 1853 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Haplophyllum luteo-versicolor C.C.Towns. in Fl. Iranica **36**: 13. 1966 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum pedicellatum Boiss., Fl. Or. **1**: 925. 1867 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum robustum Bunge, Arbeiten Naturf. Vereins Riga **1**: 208. 1848 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum superpositum Kitam., Acta Phytotax. Geobot. **17**: 132. 1958 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum tuberculatum (Forssk.) Juss., Mém. Mus. Hist. Nat. Paris **12**: 528. 1825 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ruta tuberculata Forssk., Fl. Aegypt.-Arab.: 86. 1775 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum versicolor Fisch. & C.A.Mey., Bull. Cl. Phys.-Math. Acad. Imp. Saint Pétersbourg **3**:307. 1845 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***australe*** C.C.Towns. in Fl. Iranica **36**: 12. 1966 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygala abyssinica Fres., Mus. Senckenberg **2**: 273. 1837 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygala sibirica L., Spec. Plant.: 702. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygala stocksiana Boiss., Diagn. Pl. Orient., ser. 2, **1**: 59. 1853 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andrachne pusilla Pojark. in Fl. URSS **14**: 733. 1949 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andrachne rotundifolia C.A.Mey. in Eichw., Pl. Nov. It. Casp.-Cauc.: 18. 1831 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andrachne telephioides L., Spec. Plant.: 1014. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. asperula Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast. **4**: 263. 1937 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andrachne virgatenuis Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast. **4**:264. 1937 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrozophora obliqua (Vahl) Sprengel, Syst. Veg. **3**: 850. 1826 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrozophora sabulosa Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 446. 1842 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chr. gracilis Fisch. & C.A.Mey. in Ledeb., Fl. Ross. **3**(2): 581. 1850 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrozophora tinctoria (L.) Juss., Euphorb. Gen. Tent.: 28. 1824 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton tinctorius L., Spec. Plant.:1004. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrozophora hierosolymitana Sprengel, Syst. Veg. **3**: 850. 1826 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia aucheri Boiss., Diagn. Pl. Orient., ser.1, **7**: 94. 1846 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. quinqueradiatus Kitam., Fl. Afghan.: 261. 1960 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia azerbajdzhanica Bordz., Bull. Jard. Bot. Kiev **7–8**: 19. 1928 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia boissieriana (Woron.) Prokh. in Fl. URSS **14**: 445. 1949 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tithymalus boissieriana Woron., Herb. Fl. Caucas.: 479. 1931 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia buhsei Boiss. in DC., Prodr. **15**(2): 167. 1862 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia bungei Boiss. in DC., Prodr. **15**(2): 115. 1862 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia cashmeriana Royle, Ill. Bot. Himal. Mount.: 329. 1836 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. cognata (Klotzsch & Garcke) Boiss. in DC., Prodr. **15**(2): 120. 1866 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia chamaesyce L., Spec. Plant.: 455. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia cheirolepis Ledeb., Fl. Ross. **3**: 558. 1850 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia coeladenia Boiss., Diagn. Pl. Orient., ser. 2, **4**: 81. 1859 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia consanguinea Schrenk in Fisch. & C.A.Mey., Enum. Pl. Nov. **1**: 88. 1841 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia cyrtophylla Prokh., Bull. Jard. Bot. URSS **29**: 556. 1930 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia densa Schrenk, Bull. Cl. Phys.-Math. Acad. Imp. Petersbourg **3**: 308. 1845 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia ecorniculata Kitam., Acta Phytotax. Geobot. **17**: 132. 1958 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia hispida Boiss., Cent. Euphorb.: 8. 1860 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. emodi Hook.f., Fl. Brit. Ind. **5**: 250. 1890 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia falcata L., Spec. Plant.: 456. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia franchetii B.Fedtsch., Rastit. Turkest.: 559. 1915 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. turkestanica Regel, Izv. Imp. Obshch. Ljubit. Estestv. Moskovsk. Univ. **34**(2): 78. 1881 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com,
Euphorbia glomerulans (Prokh.) Prokh. in Fl. URSS **14**: 429. 1949 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia granulata Forssk., Fl. Aegypt.-Arab.: 94. 1775 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. turcomanica Boiss., Cent. Euphorb. 13. 1860

Euphorbia gulestanica Podlech, Mitt. Bot. Staatss. München **17**: 481. 1981 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia helioscopia L., Spec. Plant.: 459. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia inaequilatera Sond., Linnaea **23**: 105. 1850 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Abies gamblei Hickel, Bull. Soc. Dendrol. France **68**: 38. 1929 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Abies pindrow. (D.Don) Royle, Ill. Bot. Hiaml. Mount.: 86. 1836 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pinus pindrow D.Don, Edinburgh Philos. Mag. & J. Sci. **8**: 255. 1836 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Abies spectabilis auct. non (D.Don) Spach, Hist. Vég. Phan. **11**: 422. 1842: Riedl in Fl. Iranica **14**: 2. 1965 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Pinus deodara D.Don in Lamb., Descr. Pinus **2**: 8. 1824 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Picea smithiana (Wall.) Boiss., Fl. Or. **5**: 700. 1884 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Pinus gerardiana Lamb., Descr. Pinus, ed. 2, **3**: 151. 1837 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pinus roxburghii Sargent in Silva N.Amer. **11**: 9. 1897 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Juniperus squamata Buch.-Ham. in Lamb., Descr. Gen. Pinus **2**: 17. 1824 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Taxus baccata L., Spec. Plant.: 1040. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

– subsp. ***wallichiana*** (Zucc.) Pilger in Engler, Pflanzenr. **IV, 5**: 112. 1903 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
T. wallichiana Zucc., Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. **3**: 803, t. 5. 1843 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra equisetina Bunge, Beitr. Kenntn. Russ. Reich.: 324. 1852 et in Mém. Acad. Imp. St.-
Pétersbourg Divers Savans **7**: 499. 1854 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra foliata Boiss. ex C.A.Mey., Vers. Monogr. Gatt. Ephedra, Mem. Acad. Sci. Saint-Petersb. **6**:
107. 1846 ??? and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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1933 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra intermedia Schrenk & C.A.Mey., Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg **5**:
35. 1845 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. intermedia var. *persica* Stapf, Die Arten der Gatt. *Ephedra*: 63. 1889 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ephedra major Host, Fl. Austriac. **2**: 671. 1831 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ephedra pachyclada Boiss., Fl. Or. **5**: 713. 1884 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra regeliana Florin, Kungl. Svenska Vetenskapsakad. Handl. Ser. III, **12**(1): 17. 1933 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra sarcocarpa Aitch. & Hemsl., Trans. Linn. Soc., Bot. **3**: 112. 1884
E. oxyphylla Riedl, Biol. Skr. **13**(4): 12. 1963 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra strobilacea Bunge, Beitr. Russ. Reich.: 323. 1852 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Typha albida Riedl in Fl. Iranica **71**: 3. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Typha grossheimii Pobed., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **11**: 12. 1949 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Typha latifolia L., Spec. Plant.: 971. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Typha laxmannii Lepech., Nov. Act. Petrop. **12**: 84, 335. 1801 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Typha minima Hoppe, Bot. Tachenb. **3**: 187. 1794 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sparganium stoloniferum Juz. in Fl. URSS **1**: 219. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. ramosum Hudson subsp. *stoloniferum* Graebner in Engler, Pflanzenr. IV, **10**: 14. 1900 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton amblyophyllus C.A.Mey., Beitr. Pflanzenkunde Russ. Reich. **6**: 10. 1849 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton crispus L., Spec. Plant.: 126. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton filiformis Pers., Syn. Pl. **1**: 152. 1805 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton friesii Rupr., Beitr. Pflanzenk. Russ. Reich. **4**: 43. 1845 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton lucens L., Spec. Plant.: 126. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton natans L., Spec. Plant.: 126. 1973 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton nodosus Poir., Encycl. Méth. Bot. Suppl. **4**: 535. 1816 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton pectinatus L., Spec. Plant.: 127. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton perfoliatus L., Spec. Plant.: 126. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton pusillus L., Spec. Plant.: 127. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triglochin maritima L., Spec. Plant.: 339. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triglochin palustris L., Spec. Plant.: 338. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zannichellia palustris L., Spec. Plant.: 969. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Najas graminea Delile, Descr. Egypte, Hist. Nat. **2**: 282. 1813 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Najas minor All., Auct. Syn. Meth. Stirp. Hort. Taurin.: 3. 1773 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alisma gramineum Lej., Fl. Spa **1**: 175. 1811 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alisma lanceolatum With., Arr. Brit. Pl., ed. 3, **2**: 362. 1796 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alisma plantago-aquatica L., Spec. Plant.: 342. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sagittaria guayanensis Kunth, Nov. Gen. Spec. Plant. **1**: 250. 1816 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
– subsp. ***lappula*** (D.Don) Bogin in Mem. New York Bot. Gard. **9**: 192. 1955
S. lappula D.Don, Prodr. Fl. Nepal.: 22. 1825 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sagittaria trifolia L., Spec. Plant.: 993. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Butomus umbellatus L., Spec. Plant.: 372. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hydrilla verticillata (L.f.) Royle, Ill. Bot. Himal. Mount. **1**: 376. 1839 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Serpicula verticillata L.f., Suppl. Pl.: 416. 1782 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vallisneria spiralis L., Spec. Plant.: 1015. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acrachne racemosa (Roem. & Schult.) Ohwi, Bull. Tokyo Sci. Mus. **18**: 1. 1947 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleusine racemosa Roem. & Schult., Syst. Veg. **2**: 583. 1817 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aegilops caudata L., Spec. Plant.: 1051. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aegilops crassa Boiss., Diagn. Pl. Orient., ser. 1, **7**: 129. 1846 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aegilops cylindrica Host, Gram. Austr. **2**: 6. 1802 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aegilops geniculata Roth, Bot. Abh.: 45. 1787 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aegilops geniculata Roth, Bot. Abh.: 45. 1787 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ae. ovata auct. non L.: Fl. Iranica **70**: 202. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bromus fasciculatus K.Presl, Cyp. et Gram. Sic.: 39. 1820 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus gedrosianus Pénzes, Bot. Közlem. **33**: 11. 1936 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
as *Br. japonicus* or *Br. rechingeri*. For distinguishing see SCHOLZ 1981). and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus gracillimus Bunge, Mém. Acad. Petersb. Sav. Etrang. **7**: 527. 1851 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus inermis Leyss., Fl. Hal.: 16. 1761 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus intermedius Guss., Fl. Sic. Prodr. **1**: 114. 1827 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus japonicus Murray in Linné, Syst. Veg. ed. 14: 119. 1784 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus koeieanus Melderis, Biol. Skr. **14**(4): 57. 1965 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus lanceolatus Roth, Catalecta Bot. **1**: 18. 1797 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. macrostachys Desf., Fl. Atlant. **1**: 96. 1798 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus madritensis L., Cent. Pl. **1**: 5. 1755 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus oxyodon Schrenk, Bull. Acad. Sci. Petersb. **10**: 355. 1842 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus paulsenii Paulsen, Kjoeb. Vidensk. Meddel. **1903**: 174. 1903 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. pamiricus Drobov, Repert. Spec. Nov. Regni Veg. **21**: 38. 1925 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus pseudobrachystachys H.Scholz, Bot. Jahrb. Syst. **91**:462. 1972 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
B. brachystachys auct. non Hornung: BOR in Fl. Iranica 70: 111. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus pseudojaponicus H.Scholz, Bot. Jahrb. Syst. **102**: 485. 1981 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus pectinatus Thunb., Prodr. Fl.Cap.: 22. 1794 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. pulchellus Fig. & DeNot., Mem. Reale Accad. Sci Torino II, **12**: 260. 1852
Bromus gracillimus Bunge, Mém. Acad. Petersb. Sav. Etrang. **7**: 527. 1851
Bromus inermis Leyss., Fl. Hal.: 16. 1761 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus intermedius Guss., Fl. Sic. Prodr. **1**: 114. 1827 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bromus koeieanus Melderis, Biol. Skr. **14**(4): 57. 1965 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus lanceolatus Roth, Catalecta Bot. **1**: 18. 1797 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. macrostachys Desf., Fl. Atlant. **1**: 96. 1798 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus madritensis L., Cent. Pl. **1**: 5. 1755 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus oxyodon Schrenk, Bull. Acad. Sci. Petersb. **10**: 355. 1842 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus paulsenii Paulsen, Kjoeb. Vidensk. Meddel. **1903**: 174. 1903 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. pamiricus Drobov, Repert. Spec. Nov. Regni Veg. **21**: 38. 1925 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus pseudobrachystachys H.Scholz, Bot. Jahrb. Syst. **91**:462. 1972 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
B. brachystachys auct. non Hornung: BOR in Fl. Iranica 70: 111. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus pseudojaponicus H.Scholz, Bot. Jahrb. Syst. **102**: 485. 1981 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus pectinatus Thunb., Prodr. Fl.Cap.: 22. 1794 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. pulchellus Fig. & DeNot., Mem. Reale Accad. Sci Torino II, **12**: 260. 1852 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. rechingeri Melderis in Fl. Iranica **70**: 114. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus racemosus L., Spec. Plant.: 114. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus rubens L., Cent. Pl.. **1**: 5. 1755 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus scoparius L., Cent. Pl. **1**: 6. 1755 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus sericeus Drobov, Repert. Spec. Nov. Regni Veg. **21**: 39. 1925 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus severtzovii Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 601. 1881 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus stenostachyus Boiss., Fl. Or. **5**: 643. 1884 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus sterilis L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus tectorum L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus tomentosus Trin., Mém. Acad. imp. Sci Saint Pétersbourg **6**: 487. tab. 9. 1818 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus variegatus M.Bieb., Fl. Taur.-Cauc. **3**: 79. 1819 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis anthoxanthoides (Munro) E.Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 639.1880 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia anthoxanthoides Munro, in Henderson & Hume, Lahore to Yarkand: 339. 1873 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stilpnophleum anthoxanthoides (Munro) Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl.Sist. Vyssh. Rast., **3**: 144. 1937 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis epigeios (L.) Roth, Tent. Fl. Germ. **1**: 34. 1788 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arundo epigeios L., Spec. Plant.: 81. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis griffithii (Bor) G.Singh, Taxon **33**: 94. 1984 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia griffithii Bor in Fl. Iranica **70**: 272. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis holciformis Jaub. & Spach, Ill. Pl. Or. **4**: 61, t. 340. 1851 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia holciformis (Jaub. & Spach) Bor, Grass. Burma, Ceylon, Ind. & Pakistan: 398. 1960 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis munroi Boiss., Fl. Orient. **5**: 526. 1884 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia munroi (Boiss.) Bor, Indian Forester **66**: 419. 1940 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis pseudophragmites (Hall.f.) Koeler, Descr. Gram. Gall. et Germ.: 106. 1802 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arundo pseudophragmites Hall.f., Arch. Bot. **1**(2): 11. 1797 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis dubia Bunge, Beitr. Fl. Russl.: 248. 1852 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

C: glauca (M.Bieb.) Rchb., Fl. Ger.: 27. 1830 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis tianschanica Rupr. in Osten-Saken, Sert. Tianschan.: 34. 1869
Deyeuxia tianschanica (Rupr.) Bor, Kew Bull. **1949**: 66. 1949 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Catabrosa aquatica (L.) P.Beauv., Ess. Agrost.: 97. 1812 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aira aquatica L., Spec. Plant.: 64. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cenchrus ciliaris L., Mant. Alt.: 302. 1771 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Centropodia forsskalii (Vahl) T.A.Cope, Kew Bull. **37**: 658. 1982*Asthenatherum forsskalii* (Vahl)Nevski, Trudy Sredne-Aziatsk. Gosud Univ., Ser. 8b, Bot. **17**: 8. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***persica*** (Bornm.) H.Scholz, Willdenowia **19**: 445. 1990 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chloris virgata Swartz, Fl. Ind. Occ. **1**: 203. 1797 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysopogon aucheri (Boiss.) Stapf, Kew Bull. **1907**: 211. 1907 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon aucheri Boiss., Diagn. Pl. Orient. Ser. 1, **5**: 77. 1844 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysopogon gryllus (L.) Trin., Fund. Agrost: 188. 1820 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chr. gryllus subsp. *echinulatus* (Nees) T.A.Cope, Kew Bull. **35**: 701. 1980 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysopogon echinulatus (Nees) Watson, Bot. Himalayan.: 392. 1882 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysopogon serrulatus Trin., Mém. Acad. Imp. Sci. Saint Pétersbourg, sér. 6, **2**: 318. 1832 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleistogenes gatacrei (Stapf) Bor, Grass. Burma, Ceylon, India, Pak.: 487. 1960
Kengia gatacrei (Stapf) T.A.Cope, Kew Bull. **35**: 701. 1980 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Diplachne gatacrei Stapf, Kew Bull. **1898**: 229. 1898 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium altaicum Trin. in Ledeb., Fl. Altaica **1**: 100. 1829 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. villosum Bor in Fl. Iranica **70**: 57. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium himalaicum (Hook.f.) Bor, Grass. Burma, Ceylon, India, Pak.: 529. 1960 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Catabrosella himalaica (Hook.f.) Tzvelev, Novosti Sist. Vyssh. Rast. **1966**: 32. 1966 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium humile (M.Bieb.) Griseb. in Ledeb., Fl. Ross. **4**: 384. 1853
Aira humilis M.Bieb., Fl. Taur.-Cauc. **1**: 57. 1808 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium parviflorum Boiss. & Buhse in Boiss., Diagn. Pl. Orient., ser. 2, **4**: 133. 1859 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crypsis aculeata (L.) Aiton, Hort. Kew.: 48. 1789 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoenus aculeatus L., Spec. Plant.: 42. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crypsis schoenoides (L.) Lam., Illustr. Gen. **1**: 166, tab. 42, fig. 1. 1791 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum schoenoides L., Spec. Plant.: 60. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cutandia memphitica (Spreng.) K.Richt., Pl. Eur. **1**: 77. 1890 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dactylis memphitica Spreng., Nachr. Bot. Gart. Halle **1**: 20. 1801 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cymbopogon caesius (Hook. & Arn.) Stapf, Kew Bull. **1906**: 360. 1906 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon caesius Hook. & Arn., Bot. Beechey Voy.: 244. 1838 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cymbopogon commutatus (Steud.) Stapf, Bull. Misc. Inform. Gew. **1907**: 211. 1907 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon commutatus Steud.; *Cymbopogon parkeri* Stapf
Cymbopogon jwarancusa (Jones) Schult., Syst. Veg. **2**, Mant.: 458. 1824 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Subsp. ***jwarancusa***
subsp. ***olivieri*** (Boiss.) Soenarko in Reinwardtia **9**: 307. 1977 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. olivieri (Boiss.) Bor, Notes Roy. Bot. Gard. Edinburgh **25**: 62. 1963 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cymbopogon pospischilii (K.Schum.) C.E.Hubbard, Kew Bull. **4**: 175. 1949 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon pospischilii K.Schum., Bot. Jahrb. Syst. **24**: 328. 1897 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cymbopogon stracheyi (Hook.f.) Raizada & Jain, Indian Forester **80**: 44. 1954
Cynodon dactylon (L.) Pers., Syn. Pl. **1**: 85. 1805 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dactylis glomerata L., Spec. Plant.: 71. 1753 s.l. and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dactyloctenium aegyptium (L.) Willd., Enum. Hort. Berol.: 1020. 1809 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynosurus aegyptius L., Spec. Plant.: 72. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Danthonia cachemyriana Jaub. & Spach, Ill. Pl. Or. **4**: 46, t. 331. 1851 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deschampsia koelerioides Regel, Bull. Soc. Imp. Naturalistes Moscou **41**: 299. 1868 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deschampsia cespitosa (L.) P.Beauv., Ess. Agrostogr.: 91, 160. 1812 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

D. pamirica Roshev. in Fl. URSS **2**: 750. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Desmostachya bipinnata (L.) Stapf in Dyer, Fl. Cap. **7**: 632. 1900 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Briza bipinnata L., Syst. Nat. Ed. 10, **2**: 875. 1759 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dichanthium annulatum (Forssk.) Stapf in Prain. Fl. Trop. Afr. **9**: 178. 1917 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon annulatus Forsskal, Fl. Aegypr.-Arab.: 173. 1775 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Digitaria ciliaris (Retz.) Koeler, Descr. Gall. Germ.: 27. 1802 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum ciliare Retz.; *Digitaria cruciata* auct. non (Steudel) A.Camus: BOR in Fl. Iranica 70:490. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Digitaria nodosa Parl., Pl. Nov.: 39. 1842 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Digitaria sanguinalis (L.) Scop., Fl. Carn., ed. 2, **1**: 52. 1772 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum sanguinale L., Specc. Plant.: 57. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Digitaria violascens Link, Hort. Reg. Bot. Berol. **1**: 229. 1827 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dinebra retroflexa (Vahl) Panzer, Denkschr. Acad. Münch. **4**: 270, t. 12. 1814 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynosurus retroflexus Vahl, Symb. Bot. **2**: 20. 1791 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Duthiea oligostachya (Aitch.) Stapf in Hook., Icon. Pl. **25**: t. 2474. 1896 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Echinochloa colonum (L.) Link, Hort. Reg. Bot. Berol. **2**: 209. 1833 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum colonum L., Syst. Nat. ed. 10, **2**: 870. 1759
Echinochloa crus-galli (L.) P.Beauv., Ess. Agrist.: 53, 161. 1812 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum crus-galli L., Spec. Plant.: 56. 1753
Echinochloa esculentum (A.Br.) H.Scholz, Taxon **41**: 522. 1992 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. frumentacea Link, Hort. Reg. Bot. Berol. **1**: 204. 1827; and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Echinochloa glabrescens Hook.f., Fl. Brit. Ind. **7**: 31. 1896 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Echinochloa oryzoides (Ard.) Fritsch, Verh. Zool. Bot. Ges. Wien **41**: 742. 1891 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. oryzicola Vasinger in Fl. USSR **2**: 33. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. macrocarpa Vasinger in Fl. USSR **2**: 739. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleusine coracana (L.) Gaertn., Fruct. Sem. **1**: 8, tab. 1, fig. 11. 1789 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynosurus coracanus L., Syst. Nat. Ed. 10, **2** : 875. 1759 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus batalinii (Krasn.) Á.Löve, Feddes Repert. **95**: 473. 1984 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elytrigia alaica (Drobov) Nevski, Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot., **17**: 61. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. batalinii (Krasn.) Nevski subsp. *alaica* (Drobov) Tzvelev, Novosti Sist. Vyssh. Rast. **10**: 28.1973 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus caninus (L.) L., Fl. Suec., ed. 2: 39. 1755 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron caninum (L.) P.Beauv., Ess. Agrost.: 102. 1812 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus cappadocicus Boiss. & Bal., Bull. Soc. Bot. France **4**: 308. 1857 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus cognata (Hack.) Cope, Fl. Pakistan **143**: 628. 1982 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elytrigia cognata (Hack.) Anders & Podlech, Mitt. Bot. Staatss. München **12**: 311. 1976 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus colorans (Melderis) Á.Löve, Feddes Repert. **95**: 457. 1984 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron colorans Melderis, Biol. Skr. **14**(4): 85. 1965 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus dahuricus Griseb. in Ledeb., Fl. Ross. **4**: 331. 1853 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. dahuricus var. *micranthus* Melderis in Bor, Grass. Burma, Ceylon, India, Pak.: 697. 1960 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa pratensis L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pratensis*** and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pruinosa*** (Korotky) Dikoré, Stapfia **39**: 173. 1995 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pruinosa Korotky, Repert.Spec- Nov. Regni Veg. **13**:291. 1913 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pratensis auct. non L.: BOR in Fl. Iranica **70**: 34. 1970 pro min. parte and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa roemeri Bor in Fl. Iranica **70**: 39. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa scitula Bor, Acta Univ. Bergensis, Ser. Math.-Nat. **18**: 39. 1964 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa silvicola Guss., Enum. Pl. Inar.: 371, tab. 18. 1854 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

P. trivialis L. subsp. *silvicola* (Guss.) Lindb.f., Finska Vet.-Soc. Förhandl. **38**(13): 9. 1906 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa sinaica Steud., Syn. Pl. Glum. **1**: 256. 1854 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa sterilis M.Bieb., Fl. Taur.-Cauc. **1**: 62. 1808 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa stewartiana Bor, Kew Bull. **6**: 185. 1951 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa supina Schrad., Fl. Germ. **1**: 289. 1806 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. ustulata Fröhner, Bot. Jahrb. Sist. **88**: 437. 1968 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa timoleontis Roshev., Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1., Fl. Sist. Vyssh. Rast. **2**: 98. 1936 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. dshilgensis Roshev., Trudy Bot. Inst. Acad. SSSR, Ser. 1, Fl. Sist. Vysh. Rast. **2**: 98. 1936 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polypogon fugax Steud., Syn. Pl. Glum. **1**: 184. 1854 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polypogon hissaricus (Roshev.) Bor, Fl. Iranica **70**: 307. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polypogon maritimus Willd., Neue Schriften Ges. Naturf. Fr. Berlin **3**: 442. 1801 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polypogon monspeliensis (L.) Desf., Fl. Atlant. **1**: 67. 1798 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agrostis viridis Gouan, Hort. Reg.Monsp.: 546. 1762 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polypogon semiverticillatus (Forssk.) Hyl., Upsala Univ. Årsskr. **7**: 74. 1945 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Psathyrostachys caduca (Boiss.) Melderis, Biol. Skr. **14**(4): 93. 1965 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Psathyrostachys fragilis (Boiss.) Nevski in Fl. URSS **2**: 716. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Psathyrostachys juncea (Fisch.) Nevski in Fl. URSS **2**: 714. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus junceus Fisch., Mém. Soc. Imp. Naturalistes Moscou **1**: 45. 1806 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Psathyrostachys lanuginosa (Trin.) Nevski in Fl. URSS **2**: 714. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus lanuginosus Trin. in Ledeb., Fl. Alt. **1**: 121. 1829 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Psilurus incurvus (Gouan) Schinz & Thell., Vierteljahrschr. Naturf. Ges. Zürich **58**: 40. 1913
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Puccinellia bulbosa (Grossh.) Grossh., Fl. Kawkaza **1**: 114. 1928 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atropis bulbosa Grossh., Monit. Jard. Bot. Tiflis **46**: 36, tab. 2. 1919 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia distans (Jacq.) Parl., Fl. Ital. **1**: 367. 1848 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa distans Jacq., Observ. Bot. **1**: 42. 1764 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia sevangensis Grossh., Fl. Kawkaza **1**: 114. 1928 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia gigantea (Grossh.) Grossh., Fl. Kawkaza **1**: 114. 1928 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atropis gigantea Grossh., Vest. Tiflis. Bot. Sada **46**: 35. 1919 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia anisoclada V.Krecz. in Fl. URSS **2**: 764. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia himalaica Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. SSSR **17**: 66. 1955 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia humilis (Krecz.) Roshev. in Fl. Kirgiz. **2**: 140. 1950 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atropis humilis Krecz. in Fl. URSS **2**: 759. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia kashmiriana Bor, Kew Bull. **8**: 270. 1953 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia koeieana Melderis, Biol. Skr. **14**(4): 72. 1965 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia ladakhensis (H.Hartmann) Dickoré, Stapfia **39**: 182. 1995 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Puccinellia pamirica (Roshev.) Krecz. in Fl. Tadzhiksk. SSR **1**: 224. 1957 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atropis distans (L.) Griseb. f. *pamirica* Roshev., Trudy Imp. S.- Petersburgsk. Bot. Sada **38**: 121.
1924 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia akbaitalensis Ovcz. & Czuk., in Fl. Tadzhiksk. **1**: 505. 1957 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. vachanica Ovcz. & Czuk. in Fl. Tadzhiksk. SSR **1**: 505. 1957 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia pauciramea (Hack.) Roshev., Fl. Kirgh. SSR **2**: 140. 1950 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atropis distans f. *pauciramea* Hack., Trudy Imp. S.-Petersburgsk. Bot. Sada **21**: 442. 1903
A. pauciramea (Hack.) Krecz. in Fl. URSS **2**: 477, 760. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pucinellia nudiflora (Hack.) Tzvelev, Bot. Mater. Herb. Inst. Bot. Komarova Akad. Nauk SSSR
17: 76. 1962 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia poecilantha (K.Koch) Grossh., Opred. Rast. Kavk.: 706. 1949 **2**: 472. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca poecilantha K.Koch, Linnaea **21**: 411. 1848 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia tianschanica (Tzvelev) Ikonn., Opred. Vyssh. Rast. Badakhshana: 80. 1979 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. tenuiflora (Griseb.) Scribn. & Merr. subsp. *tianschanica* Tzvelev, Novosti Sist. Vyssh. Rast. **8**: 79. 1971 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rhizocephalus orientalis Boiss., Diagn. Pl. Orient., ser. 1, **5**: 69. 1844 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rostraria cristata (L.) Tzvelev, Novosti Sist. Vyssh. Rast. **7**: 47. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca cristata L., Spec. Plant.: 76. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lophochloa phleoides (Vill.) Rchb., Fl. Germ. Excurs.: 42. 1830 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rostraria obtusiflora (Boiss.) Holub, Folia Geobot. Phytotax. **9**: 271. 1974 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Koeleria obtusiflora Boiss., Diagn. Pl. Orient., ser. 1, 7: 121. 1846 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lophochloa obtusiflora (Boiss.) Gontsch. in Momar., Fl. URSS **2**: 338. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rostraria pumila (Desf.) Tzvelev, Novosti Sist. Vyssh. Rast. **7**: 48. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Avena pumila Desf., Fl. Atlant. **1**: 103. 1798 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lophochloa pumila (Desf.) Bor, Grass. Burma, Ceyl., India, Pak.: 445. 1960 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum bengalense Retz., Obs. Bot. **5**: 16. 1789 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum filifolium Steud., Syn. Pl. Glum. **1**: 409. 1854 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. macratherum (Pilger) Ahmad & R.R.Stewart, Grass. West-Pakistan **1**: 79. 1958 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erianthus macratherus Pilger, Notizbl. Bot. Gart. Berlin-Dahlem **14**: 347. 1939 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum griffithii Boiss., Fl. Or. **5**: 453. 1884 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum kajkaiense (Melderis) Melderis in Fl. Iranica **70**: 515. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erianthus kajkaiensis Melderis, Biol. Skr. **14**(4): 39. 1965 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum ravennae (L.) Murray, Syst. Veg.: 88. 1774 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon ravennae L., Spec. Plant., ed. 2: 1481. 1763 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erianthus ravennae (L.)P.Beauv., Ess. Agrost.: 14. 1812 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum spontaneum L., Mant. Alt.: 183. 1771 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schismus arabicus Nees, Fl. Afr. Austr.: 422. 1841 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schismus barbatus (L.) Thell., Bull. Herb. Boiss., Sér. 2, **7**: 391. 1907 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca barbata L., Amoen. Acad. **3**: 400. 1756 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoenfeldia gracilis Kunth, Rév. Gram. **1**: 283, t. 53. 1830 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cynosurus durus L., Spec. Plant.: 72. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sclerochloa woronowii (Hack.) Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR**18**: 27. 1957 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scleropoa woronowii Hack., Monit. Jard. Bot. Tiflis **24**: 15. 1912 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Secale cereale L., Spec. Plant.: 84. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Secale segetale (Zhuk.) Roshev., Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast. **6**:143. 1947 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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S. cereale L. var. *afghanicum* Vavilov, Trudy prikl. Genet. Selek: **16**(2): 77. 1926 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

S. afghanicum (Vavilov) Roshv., Trudy bot. Inst. Akad. Nauk SSSR **6**): 139. 1947 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Setaria italica (L.) P.Beauv., Ess. Agrost.: 51, 170, 178. 1812 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum italicum L., Spec. Plant.: 56. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Setaria pumila (Poir.) Roem. & Schult., Syst, Veg. **2**: 891. 1816 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum pumilum Poir., Encycl. Méth. Bot. Suppl. **4**: 273. 1816 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Setaria pallide-fusca (Schum.) Stapf & C.E.Hubb., Kew Bull. **1930**: 259. 1930 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Setaria verticillata (L.) P.Beauv., Ess. Agrost.: 51, 171, 178. 1812 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Panicum viride L., Syst. Nat. Ed. 10, **2**: 870. 1759 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Panicum pycnocomum Steud., Syn.Pl. Glumac. **1**: 462. 1854 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorghum bicolor (L.) Moench, Meth. Pl.: 207. 1794 s.l. and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Holcus bicolor L., Mant. Pl. **2**: 301. 1771 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorghum halepense (L.) Pers., Syn. Pl. **1**: 101. 1805 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Holcus halepensis L., Spec. Plant.: 1047. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Sporobolus coromandelianus (Retz.) Kunth, Rév. Gram. **1**: 68. 1829 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agrostis coromandeliana Retz., Obs. Bot. **4**: 19. 1786 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa arabica Trin. & Rupr., Spec. Gram. Stirp.: 77. 1842 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
St. szovitsiana (Trin. & Rupr.) Griseb. in Ledeb., Fl. Ross. **4**: 450. 1852 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
St. badakhshanica Roshev., Bot. Mater. Herb. Inst. Bot. Komarova Akad. Nauk SSSR **1949**: 19.
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var. ***pamirica*** (Roshev.) Freitag, Notes Roy. Bot. Gard. Edinburgh **42**: 461. 1985 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
St. pamirica Roshev., Bot. Mater. Herb. Inst. Bot. Komarova Akad. Nauk SSSR **1949**: 20. 1949 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa brandisii Mez in Repert. Spec. Nov. Regni Veg. **17**: 207. 1921 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa capensis Thunb., Prodr. Fl. Cap.: 19. 1794 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
St. tortilis Desf., Fl. Atlant. **1**: 99. 1798 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa capillata L., Spec. Plant., ed. 2: 116. 1762 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa caragana Trin., Mém. Acad. Imp. Sci. St. Pétersbourg, Sér. 6, **1**(1): 74. 1830 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa caucasica Schmalh., Ber. Deutsch. Bot. Ges. **10**: 293. 1892 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Stipa himalaica Roshev., Bot. Mater. Gerb. Glavn. Bot. Sada RSFSR **5**: 11. 1924 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa hohenackeriana Trin. & Rupr., Sp. Gram. Stip.: 80. 1842 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa jacquemontii Jaub. & Spach, Ill. Pl. Or. **4**: 60, tab. 339. 1851 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa lingua Junge, Izv. Imp. S. Petersburgsk. Bot. Sada **10**: 129., tab. 5. 1910 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa litwinowiana Pavlov & Lipsch., Sovetsk. Bot. **1934**(1): 19. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa margelanica Smirnow, Repert. Spec. Nov. Regni Veg. **26**: 264. 1929 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa mongholica Trin., Bull. Acad. Imp. Sci. St. Péterb. **1**: 67. 1836 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa orientalis Trin. in Ledeb., Fl. Alt. **1**: 83. 1829 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa kirghisorum Smirnow, Repert. Spec. Nov. Regni Veg. **21**: 231. 1925 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

St. pennata L. subsp. *kirghisorum* (Smirnow) Freitag in Notes Roy. Bot. Gard. Edinburgh **42**:438.1985 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa richterana Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **14**: 862. 1841 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
St. bungeana auct. non Bunge: BOR in Fl. Iranica **70**: 398. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa splendens Trin. in Spreng., Neue Entdeck. **2**: 54. 1821 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
St. munroana Bor, KewBull. **9**: 500. 1954 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa turkestanica Hack., Trudy Imp. S.-Petersburgsk. Bot. Sada **26**: 59. 1906 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
St. trichoides Smirnow, Repert. Spec. Nov. Regni Veg. **21** 233.1925 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis barbata H.Scholz., Willdenowia **17**: 107. 1988 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis ciliata (Desf.) DeWinter, Kirkia **3**: 133. 1963 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aristida ciliata Desf., Neue J. Bot. **3**: 255. 1809 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis griffithii (Henr.) DeWinter, Kirkia **3**: 134. 1963 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aristida griffithii Henr., Meded. Rijks-Herb. Leiden **54**: 213. 1926 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis karelinii (Trin. & Rupr.) Tzvelev, Novosti Sist. Vyssh. Rast. **11**: 71. 1974 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aristida pennata Trin. var. *karelinii* Trin. & Rupr., Mém. Acad. Sci. Petersb., ser. 6, **7**(2): 177.
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Stipagrostis paradisea (Edgew.) DeWinter, Kirkia **3**: 135. 1963 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aristida paradisea Edgew., Journ. As. Soc. Beng. **16**: 1219. 1847 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis pennata (Trin.) DeWinter, Kirkia **3**: 135. 1963 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aristida pennata Trin.; Mém: Acad. Imp. Sci. St.-Pétersbourg Hist. Acad. **6**: 488. 1815 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis pungens auct. non (Desf.) DeWinter: BOR in Fl. Iranica **70**: 375. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis plumosa (L.) T.Anders., J. Linn. Soc., Bot. **5**, suppl. **1**: 40. 1860 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aristida plumosa L., Spec. Plant., ed. 2, **2**: 1666. 1763 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis plumosa var. *brachypoda* (Trin. & Rupr.) Bor in Fl. Iranica **70**: 372. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com subsp. ***plumosa*** and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***kyzylkumica*** (Tzvelev) Tzvelev, Novosti Sist. Vyssh. Rast. **11**: 71. 1974 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aristida plumosa L. subsp. *kyzylkumica* Tzvelev, Schedae Herb. Fl. URSS **17**: 32. 1967 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis pogonoptila (Jaub. & Spach) DeWinter, Kirkia **3**: 135. 1963 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arthratherum pogonoptilum Jaub. & Spach,, Ill. Pl. Or. **4**: 56, tab. 337. 1851 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis raddiana (Savi) DeWinter, Kirkia **3**: 135. 1963 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aristida raddiana Savi, Mem. Soc. Ital. Moden. **21**: 198. 1837 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Taeniatherum caput-medusae (L.) Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1., Fl. Sist.
Vyssh. Rast. **1**: 22. 1933 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
T. asperum (Simonk.) Nevski, Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot., **17**: 39. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cuviera caput-medusae (L.) Cosson var. *aspera* Simonk., Term.-Tud. Közl. **29**: 230. 1897 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Taeniatherum crinitum (Schreb.) Nevski, Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot., **17**: 39.1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus crinitus Schreb., Beschr. Gräs.: **2**: 15, t. 24/1. 1777 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tetrapogon villosus Desf., Fl. Atlant. **2**: 389, tab. 255. 1799 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Themeda anathera (Steud.) Hack. in DC:, Monogr. Phaner. 6: 669. 1889 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anthistiria anathera Steud., Syn. Pl. Glum. **1**: 402. 1855 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tragus berteronianus Schult., Syst. Veg. **2**, Mant.: 205. 1824 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tr. racemosus auct. non (L.) All., Fl. Pedem. **2**: 24. 1785: BOR in Fl. Iranica **70**: 463. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tricholaena teneriffae (L.f.) Link, Handb. **1**: 91. 1829 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum teneriffae L.f., Suppl. Pl.: 106. 1781 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tripogon purpurascens Duthie, Ann. Roy. Bot. Gard. Calcutta **9**: 74. 1901 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tr. hookerianus Sultan & Stewart, Grasses W. Pakistan **2**: 254. 1959 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trisetaria loeflingiana (L.) Paunero, An. Jard. Bot. Madrid **9**: 527. 1950 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tr. cavanillesii (Trin.) Maire, Bull. Soc. Hist. Nat. Afr. Nord **33**: 92. 1942 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Avena loeflingiana L., Spec. Plant.: 79. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trisetum cavanillesii Trin., Mém. Acad. Sci. Pétersb., sér. 6, **1**: 63. 1830, nom. superfl. and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trisetum clarkei (Hook.f.) R.R.Stewart, Brittonia **5**: 431. 1945 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Avena clarkei Hook.f., Fl. Brit. India **7**: 278. 1896 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trisetum spicatum (L.) Richter, Pl. Eur. **1**: 59. 1890 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aira spicata L., Spec. Plant.: 64. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum aestivum L., Spec. Plant.: 85. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum baeoticum Boiss., Diagn. Pl. Orient., ser. 1, **13**: 69. 1853 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum compactum Host, Gram. Austr. **4**: 4, tab. 7. 1809 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum durum Desf., Fl. Atlant. **1**: 114. 1798 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia ciliata Link, Hort. Reg. Berol. **1**: 147. 1827 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia myuros (L.) C.C.Gmelin, Fl. Bad. **1**: 8. 1806 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca myuros L., Spec. Plant.: 74. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia persica (Boiss. & Buhse) Krecz. & Bobrov in Fl. URSS **2**: 535. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nardurus persicus Boiss. & Buhse, Nouv. Mém. Soc. Imp. Naturalistes Moscou **12**: 225. 1860 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia hirtiglumis Boiss. & Hausskn. in Boiss., Fl. Or. **5**: 629. 1884 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia unilateralis (L.) Stace, Bot. J. Linn. Soc. **76**: 350. 1978 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum unilaterale L., Mant. **1**: 35. 1767 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca maritima L., Spec. Plant.: 75. 1753 non *Vulpia maritima* S.F.Gray and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zea mays L., Spec. Plant.: 971. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Blysmus compressus (L.) Link, Hort. Berol. **1**: 278. 1827 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***compressus*** and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***brevifolius*** (Decne.) Kukkonen, Ann. Bot. Fennici **32**: 154. 1995 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus brevifolius Decne. in Jacquem., Voy. Ind. **4**, Bot.: 173. 1844 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bolboschoenus maritimus (L.) Palla in W.D.Koch, Syn. Fl. Germ. ed. 3, **3**: 2532. 1907 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus maritimus L., Spec. Plant.: 51. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***maritimus*** and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***affinis*** (Roth) Koyama, Brittonia **31**: 284. 1979 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus affinis Roth in Roem. & Schult., Syst. Veg. **2**: 140. 1817 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bolboschoenus affinis (Roth) Drob., Trav. Mus. Bot. Acad. Sci. Pétersb. **11**: 89. 1913 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sc. schmidii Raymond, Biol. Skr. **14**(4): 15. 1965 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex acutiformis Ehrh., Beitr. Naturk. **4**: 43. 1789 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex atrofuscaSchkuhr, Beschr. Riedgräs. **1**: 106. 1801 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. oxyleuca V.Krecz. in Fl. URSS **3**: 284. 1935 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex bucharica Kük., Repert. Spec. Nov. Regni Veg. **16**: 433. 1920 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia bucharica (Kük.) Ivanova, Bot. Zhurn. **24**: 491. 1939 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex cardiolepis Nees in Wight, Contr. Bot. Ind.: 127. 1834 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex caucasica Stev., Mém. Soc. Imp. Naturalistes Moscou **4**: 68. 1813 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex demissa Hornem., Förs. dansk. oecon. plantel.: 826. 1806 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. viridula Michx. subsp. *oedicarpa* (Andersss.) B.Schmid, Watsonia **14**: 316. 1983 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***iranica*** Kukkonen, Ann. Bot. Fennici **21**: 385. 1984 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex diluta M.Bieb., Fl. Taur.-Cauc. **2**: 388. 1808 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex divisa Hudson, Fl. Angl.: 348. 1762 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. austro-afghanica Raymond, Biol. Skr. **14**(4): 24. 1965 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex fedia Nees in Wight, Contr. Bot. Ind.: 129. 1834 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex haematostoma Nees in Wight, Contr. Bot. India: 125. 1834 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Carex infusctata Nees in Wight, Contr. Bot. Ind.: 125. 1834 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex karoi (Freyn) Freyn, Österr. Bot. Z. **46**: 132. 1896 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. capillaris L. subsp. *karoi* Freyn., Österr. Bot. Z. **40**: 303. 1890 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex kurdica Kük., Ann. Nat. Hofmus. Wien **28**: 23. 1914 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex melanantha C.A.Mey. in Ledeb., Fl. Alt. **4**: 2116. 1833 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex microglochin Wahlenb., Kungl. Svenska Vetenskapsakad. Handl. N.S. **24**: 140. 1803 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex nivalis Boott, Trans. Linn. Soc. London **20**: 136. 1851 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. griffithii Boott, Trans. Linn. Soc. London **20**: 138. 1851 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. gilesii Nelmes, Kew Bull. **1939**: 306. 1939 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. oliveri Boeck., Flora **63**: 455. 1880 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex orbicularis Boott, Trans. Linn. Soc. London **20**: 134. 1851 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex otrubae Podpera, Publ. Fac. Sci. Univ. Masaryk **12**: 15. 1922 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pachystylis J.Gay, Ann. Sci. Nat. Paris, sér. 2, **10**: 301. 1838 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pamirica (O.Fedtsch.) B.Fedtsch., J. Bot. St. Petersb. **1**(6): 191. 1907 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. vesicaria L. var. *pamirica* O.Fedtsch., Trudy Imp. S.-Petersburgsk. Bot. Sada **21**: 432. 1903 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. pamirensis C.B.Clarke, Kew Bull. Misc. Inform., Add. Series **8**: 87. 1908 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex parva Nees in Wight, Contr. Bot. Ind.: 120. 1834 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex physodes M.Bieb., Mém. Soc. Imp. Naturalistes Moscou **2**: 104. 1809 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***physodes*** and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***subphysodes*** (V.Krecz.) Kukkonen, Ann. Bot. Fennici **21**: 383. 1984 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Carex plectobasis V.Krecz., Bot. Mater. Gerb. Bot. Inst. Komaroca Akad. Nauk SSSR **9**: 192. and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com 1946 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pseudobicolor Boeck., Beitr. Cyper. (Cyper. nov.) **1**: 44. 1888 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pseudofoetida Kük. in Ostenf., Bot. Tidskr. **28**: 226. 1908 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***afghanica*** Kukkonen, Ann. Bot. Fennici **21**: 384. 1984 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex psychrophila Nees in Wight, Contr. Bot. Ind.: 127. 1834 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pycnostachya Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 522. 1842 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex remota L., Cent. Pl. **1**: 31. 1755 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***stewartii*** Kukkonen, Ann. Bot. Fennici **21**: 385. 1984 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex royleana Nees in Wight, Contr. Bot. Ind.: 127. 1834 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex sanguinea Boott, Trans. Linn. Soc. London **20**: 137. 1851 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Carex secalinaWahlenb., Kungl. Svenska Vetenskapsakad. Handl., N.S. **24**: 151. 1803 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex songorica Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**(3): 525. 1842 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex stenocarpa V.Krecz. in Fl. URSS **3**: 607. 1935 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex stenophylla Wahlenb., Kungl. Svenska Vetenskapsakad. Handl., N.S. **24**: 142. 1803 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***stenophylloides*** (V.Krecz.) Egor. in Takht. & Fedor., Fl. Erevana: 339. 1972 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. stenophylloides V.Krecz. in Fl. Turkmen. **1**: 230. 1932, and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex turkestanica Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 570. 1881 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex viridula Michx., Fl. Bor.-Amer. **2**: 170. 1803 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. serotina Mérat, Nouv. Fl. Env. Paris, ed. 2, **2**: 54. 1821 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. serotina subsp. *philocrena* (V.Krecz.) Kukkonen, Ann. Bot. Fennici **21**: 387. 1984 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. philocrena V.Krecz. in Fl. URSS **3**: 618. 1935 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex vulpinaris Nees in Wight, Contr. Bot. Ind.: 121. 1834 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus alulatus Kern, Reinwardtia **1**: 464. 1952 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyperus aucheri Jaub. & Spach, Ill. Pl. Or. **2**: 11 1844 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus compressus L., Spec. Plant.: 46. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus difformis L., Cent. Plant **2**: 6. 1756 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus esculentus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus eremicus Kukkonen, Ann. Bot. Fennici **32**: 159. 1995 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus fuscus L., Spec. Plant.: 46. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus glaber L., Mantissa alt.: 179. 1771 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus imbricatus Retz., Obs. Bot. **5**: 12. 1789 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pupalia lappacea Juss., Ann. Mus. Par. **2**: 132. 1803 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Trianthema govindia G.Don, Gen. Syst. **3**: 72. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Portulaca grandiflora W.J.Hook., Bot. Mag.: tab. 2885. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Portulaca oleracea L., Spec. Plant.: 445. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum andarabicum Schiman-Czeika in Fl. Iranica **163**: 317. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum anisocladum Schiman-Czeika in Fl. Iranica **163**: 326. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum acerosum (Boiss.) Barkoudah, Wentia **9**: 180. 1962 non Sosn. (1915) And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum bilobum Schiman-Czeika in Fl. Iranica **163**: 328. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum fissicalyx Rech.f., Österr. Bot. Z. **104**: 174. 1957 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum macrodon Edgew. in Hook.f., Fl. Brit. India **1**: 216. 1874 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum maimanense Rech.f. & Schiman-Czeika in Fl. Iranica **163**: 306. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum pachystegium Rech.f., Österr. Bot. Z. **104**: 173. 1957 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum pleiostegium Schiman-Czeika in Fl. Iranica **163**: 281. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum pulchrum Schischk., Izv. Tadzhiksk. Bazy **1**: 76. 1933 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum raphiophyllum (Rech.f.) Barkoudah, Wentia **9**: 184. 1962 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum scapiflorum (Akhtar) Schiman-Czeika in Fl. Iranica **163**: 328. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gypsophila scapiflorum Akhtar, Indian Forester **66**: 606. 1940 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum schugnanicum Schischk. in Fl. URSS **6**: 895. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum sordidum Boiss., Fl. Or. **1**: 565. 1867 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum spinosum (Desf.) C.A.Mey., Verz. Pfl. Cauc.: 210. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus spinosus Desf., Ann. Mus. Hist. Nat. **1**: 198. 1802 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum squarrosum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 81. 1854 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum stenostegium Freyn, Bull. Herb. Boiss., sér. 2, **3**: 866. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum stewartii (Thoms.) Barkoudah, Wentia **9**: 184. 1962 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agrostemma githago L., Spec. Plant.: 435. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allochrusa tadshikistanica Schischk., Trudy Bot. Muz. **24**: 40. 1932 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria calcicola Gilli, Feddes Repert. **59**: 172. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria globuliflora Rech.f. in Fl. Iranica **163**: 27. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria griffithii Boiss., Diagn. Pl. Orient.. ser. 2, **1**: 89. 1954 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
var. ***griffithii*** And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
var. ***multiflora*** (Gilli) Rech.f. in Fl. Iranica **163**: 23. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. multiflora Gilli, Feddes Repert. **59**: 171. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria insignis Litw., Trudy Bot. Muz. Imp. Akad. Nauk **3**: 106. 1907 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria koelzii Rech.f., Bot. Jahrb. Syst. **75**: 342. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria leptoclados (Rchb.) Guss., Fl. Sic. Syn. **2**: 824. 1845 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. serpyllifolia L. var. *leptoclados* Rchb., Icon. Fl. Germ. **5**: 32. 1841 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria nelgeerensis Wight & Arn., Prodr. Fl. Penins. Indiae Or.: 43. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria orbiculata Edgew. in Hook.f., Fl. Brit. Ind. **1**: 240. 1874 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria paulsenii W.Winkl., Vid. Meddel. Dansk Naturf. Foren. Kobenhavn 107. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria serpyllifolia L., Spec. Plant.: 423. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria surculosa Rech.f. in Fl. Iranica **163**: 24. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Buffonia oliveriana Ser. in DC., Prodr. **1**: 388. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Buffonia sintenisii Freyn, Bull. Herb. Boiss., sér. 2, **3**: 1054. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerastium alexeenkoanum Schischk. in Fl. URSS **6**: 167. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium beeringianum Chamisso & Schlechtend., Linnaea **1**: 62. 1826 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium cerastioides (L.) Britton, Mem. Torrey Bot. Club **5**: 150. 1891 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stellaria cerastioides L., Spec. Plant.: 422. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium dichotomum L., Spec. Plant.: 438. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium dubium (Bastard) Guépin, Fl. Maine et Loire: 267. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stellaria dubia Bastard, Suppl. à l'Essai sur la Flore du Département de Maine-et-Loire: 24. 1812 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium falcatum Bunge, Mém. Acad. Imp. Sci. St.- Pétersbourg Divers Savans **2**: 37. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium glomeratum Thuill., Fl. Env. Paris, ed. 2: 226. 1799 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium holosteoides Fries, Novit. Fl. Sueciae **4**: 52. 1817 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
- subsp. ***triviale*** (Link) Möschl, Mém. Soc. Brot. **17**: 11. 1964 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. triviale Link, Enum. Hort. Berol. alt. **1**: 143. 1821 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cerastium inflatum Desf., Cat. Hort. Paris: 462. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium pentandrum L., Spec. Plant.: 438. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium pusillum Ser. in DC., Prodr. **1**: 418. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium thomsonii Hook.f., Fl. Brit. Ind. **1**: 228. 1874 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium tianschanicum Schischk., Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast.**2**: 136. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucubalus baccifer L., Spec. Plant.: 414. 1753And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus afghanicus Rech.f., Bot. Jahrb. Syst. **75**: 360. 1951And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus angulatus Royle, Ill. Bot. Himal. Mount.: 79. 1835And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***angulatus***And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***subangulatus*** Rech.f. in Fl. Iranica **163**: 183. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus cashemiricus Edgew. in Hook.f., Fl. Brit. India **1**: 214. 1874 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus dilepis Rech.f., Bot. Jahrb. Syst. **75**: 361. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus crinitus Sm., Trans. Linn. Soc. Bot. **2**: 300. 1794 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***baldzhuanicus*** (Lincz.) Rech.f., Pl. Syst. Evol. **151**: 285. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
D. baldzhuanicus Lincz.Trudy Tadzhik. Bazy Nauk URSS **8**: 629. 1940 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***nuristanicus*** (Gilli) Rech.f., Pl. Syst. Evol. **151**: 285. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
D. nuristanicus Gilli, Feddes Repert. **59**: 162. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***tetralepis*** (Nevski) Rech.f., Pl. Syst. Evol. **151**: 286. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
D. tetralepis Nevski in Fl. URSS **6**: 687. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***turcomanicus*** (Schischk.) Rech.f., Pl. Syst. Evol. **151**: 287. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
D. turcomanicus Schischk. in Fl. URSS **6**: 687. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus cyri Fisch. & C.A.Mey., Ind. Sem. Horti Petrop. **4**: 34. 1837 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Silene coniflora Otth in DC., Prodr. **1**: 371. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene conoidea L., Spec. Plant.: 418. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene danielii Hadac, Feddes Repert. **81**: 466. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene dieterlei Podlech, Mitt. Bot. Staatss. München **16**: 531. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene ferganica Preobr., Not. Syst. Herb. Hort. Bot. Petrop. **8**: 29. 1923 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene gallica L., Spec. Plant.: 417. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene goniocaula Boiss., Diagn. Pl. Orient. ser. 1 **1**: 31. 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene himalayensis (Rohrb.) Majumdar, J. Indian Bot. Soc. **42**: 648. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***himalayensis*** (Rohrb.) Bocquet, Candollea **22**: 8. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene griffithii Boiss., Diagn. Pl. Orient., ser. 2, **1**: 76. 1854 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***griffithii*** And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***kunarensis*** Melzh. in Fl. Iranica **163**: 478. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene guntensis B.Fedtsch., Trudy Bot. Muz. Imp. Akad. Nauk **1**: 119. 1902 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***guntensis*** And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***eglandulosa*** Podlech, Mitt. Bot. Staatss. München **16**: 541. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. guntensis subsp. *glabrescens* Podlech, Mitt. Bot. Staatss. München **16**: 541. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pistillaris*** Rech.f. & Melzh. in Fl. Iranica **163**: 455. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***vallicola*** Podlech, Mitt. Bot. Staatss. München **16**: 541. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene helmandica Podlech, Mitt. Bot. Staatss. München **16**: 536. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene joerstadii Wendelbo, Nytt. Mag. Bot., Oslo **1**: 28: 1952 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus afghanicus Snog. in Fl. Iranica **75**: 28. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus articulatus L., Spec. Plant.: 327. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus bufonius L., Spec. Plant.: 328. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus compressus Jacq., Enum. Stirp. Vindob.: 60. 1762 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus effusus L., Spec. Plant.: 326. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus fontanesii Gay, Mém. Soc. Hist. Nat. Paris **3**: 130-131. 1827 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***kotschyi*** (Boiss.) Snog. in Fl. Iranica **75**: 25. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
J. kotschyi Boiss., Diagn. Pl. Orient. Ser. 1, **7**: 101. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus gerardii Loisel. in Desv., Jour. Bot. Rédigé **2**: 284. 1809 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***libanoticus*** (Thiébaut) Snog. in Fl. Iranica **75**: 13. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
J. libanoticus Thiébaut, Bull. Soc. Bot. Fr. **95**: 20. 1948 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***persicus*** (Boiss.) Snog. in Fl. Iranica **75**: 14. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
J. persicus Boiss., Diagn. Pl. Orient. ser. 1, **7**: 101. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***soranthus*** (Schrenk) Snog. in Fl. Iranica **75**: 14. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
J. soranthus Schrenk, Bull. Acad. Sci. Petersbg. **2**: 193. 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus himalensis Klotzsch in Klotzsch & Garcke, Ergebnisse Reise Prinz Waldemar: 60. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Juncus hybridus Brot., Fl. Lusit. **1**: 513. 1804 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus inflexus L., Spec. Plant.: 326. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
J. glaucus Ehrh., Beitr. Naturk. **6**: 83. 1791 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
J. brachytepalus Krecz. & Gontsch. in Fl. URSS **3**: 547, 630. 1935 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus membranaceus Royle in Don, Trans. Linn. Soc. **18**: 320. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus rechingeri Snog. in Fl. Iranica **75**: 19. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus rigidus Desf., Fl. Atlant. **1**: 312. 1800 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus sphaerocarpus Nees, Flora **1**: 31, 521. 1818 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus triglumis L., Spec. Plant.: 328. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***wakhaniensis*** Snog. in Fl. Iranica **75**: 26. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus turkestanicus V.Krecz. & Gontsch. in Fl. URSS **3**: 625. 1935 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Luzula spicata (L.) DC. in Lam. & DC., Fl. Franc. **3**: 161. 1805 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus spicatus L., Spec. Plant.: 330. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus breslerianus Schult. & Schult.f., Syst. Veg. **7**: 323. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus capitatus Baker, J. Linn. Soc., Bot. **14**: 607. 1875 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***capitatus*** And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***gracilis*** (Baker) Browicz in Fl. Iranica **165**: 175. 1990 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. gracilis Baker And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus griffithii Baker, J. Linn. Soc., Bot. **14**: 604. 1875 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus monophyllus Baker, J. Linn. Soc., Bot. **14**: 604. 1875 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus neglectus Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **14**: 48. 1841 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus officinalis L., Spec. Plant.: 313. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus persicus Baker, J. Linn. Soc., Bot. **14**: 603. 1875 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asphodelus tenuifolius Cav., Anal. Cienc. Nat. **3**: 46. 180148 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bellevalia feinbruniae Freitag & Wendelbo, Israel J. Bot. **19**: 221. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bellevalia saviczii Woron., Bull. Jard. Bot. Princ. URSS **26**: 614. 1927 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bellevalia turkestanica Franch., Ann. Sci. Nat. Bot., sér. 6, **18**: 256. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
B. atroviolacea Regel, Trudy Imp. S.- Petersburgsk. Bot. Sada **8**: 655. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dipcadi unicolor (Stocks) Baker, J. Linn. Soc. **11**: 399. 1871 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Uropetalum unicolor Stocks in Hook., J. Bot. & Kew Misc. **4**: 180. 1852 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus afghanicus Gilli, Feddes Repert. **56**: 144. 1954 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. solitarius Hashimoto, J. Jap. Bot. **39**: 26. 1964 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus aitchisonii Baker, J. Linn. Soc., Bot. **18**: 102. 1881 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus alberti Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **8**: 668. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus bactrianus Wendelbo, Notes Roy. Bot. Gard. Edinburgh **31**: 342. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus bucharicus Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **8**: 670. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus comosus O.Fedtsch., Bull. Herb. Boiss., Sér. 2, **4**: 742. 1904 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus dolichomischus Vved. & Wendelbo, Acta Horti Gothob. **28**: 58. 1966 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus furseorum Wendelbo, Acta Horti Gothob. **28**: 59. 1966 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus himalaicus Baker, J. Linn. Soc., Bot. **15**: 283. 1877 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus inderiensis (Steven) Boiss., Fl. Or. **5**: 323. 1882 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asphodelus inderiensis Steven, Bull. Soc. Imp. Naturalistes Mosc. **4**: 257. 1832 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus kaufmannii Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **2**: 430. 1873 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Allium oreophiloides Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **3**: 114. 1875 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum tortuosum D.Don, Prodr. Fl. Nepal.: 71. 1825 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Calligonum setosum Litw., Trudy Bot. Muz. Imp. Akad. Nauk **11**: 57. 1913 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum tataricum L., Spec. Plant.: 364. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fallopia baldschuanica (Regel) Holub, Folia geobot. Phytotax. **6**: 176. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Oxyria digyna (L.) Hill, Hort. Kew.: 158. 1768 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex digynus L., Spec. Plant.: 337. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum affine D.Don, Prodr. Fl. Nepal.: 70. 1825 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Persicaria lapathifolia (L.) Delarbre, Fl. Auvergne, ed. 2: 519. 1800 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum lapathifolium L., Spec. Plant.: 360. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum persicaria L., Spec. Plant.: 360. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria mitis (Schrank) Holub, Folia Geobot. Phytotax. **8**: 177. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum mite Schrank, Baier. Fl. **1**: 668. 1789 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum viviparum L., Spec. Plant.: 360. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum afghanicum Meisn. in DC., Prodr. **14**: 90. 1856 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum arenastrum Boreau, Fl. Centr. Fr., ed. 3, **3**: 559. 1875 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum argyrocoleon Kunze, Linnaea **20**: 17. 1847 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum aviculare L., Spec. Plant.: 362. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum breviarticulatum Rech.f. in Fl. Iranica **56**: 76. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum chitralicum Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 66. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Kabulia akhtarii Bor & Fisch., Indian Forester **65**: 611. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum myrtillifolium Kom. in Fl. URSS **5**: 718. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum olivascens Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 80. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum paronychioides Hohen., Bull. Soc. Imp. Naturalistes Moscou **4**: 356. 1838 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum patulum M.Bieb., Fl. Taur.-Cauc. **1**: 304. 1808 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum podlechii Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 68. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum polycnemoides Jaub. & Spach, Ill. Pl. Or. **2**: 30. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Knorringia pamirica (Korsh.) Tzvelev, Novosti Sist. Vyssh. Rast. **24**: 76. 1987 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum thymifolium Jaub. & Spach, Ill. Pl. Or. **2**: 22. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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P. griffithii Meisn. in DC., Prodr. **14**: 31. 1856 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rheum platylobum Rech.f. in Fl. Iranica **56**: 29. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rheum ribes L., Spec. Plant.: 372. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex acetosa L., Spec. Plant.: 337. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex angulatus Rech.f., Candollea **12**: 51. 1949 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex dentatus L., Mantissa Alt.: 226. 1771 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex nepalensis Sprengel, Syst. Veg. **2**: 159. 1825 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex patientia L., Spec. Plant.: 333. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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R. pamiricus Rech.f., Repert. Spec. Nov. Regni Veg. **31**: 260. 1933 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. rechingerianus Los. in Fl. URSS **5**: 715. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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R. tibeticus Rech.f., Repert. Spec. Nov. Regni Veg. **31**: 262. 1933 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex paulsenianus Rech.f., Repert. Spec. Nov. Regni Veg. **29**: 246. 1931 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex thjanschanicus Los. in Fl. URSS **5**: 716. 1936 ??? And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex vesicarius L., Spec. Plant.: 336. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agriophyllum latifolium Fenzl in Ledeb., Fl. Ross. **3**: 757. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agriophyllum minus Fenzl in Ledeb., Fl. Ross. **3**: 755. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis eriopoda (Schrenk) Volkens, in Engler & Prantl, Natürl. Pflanzenfam. **3(1a)**: 87. 1893 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brachylepis eriopoda Schrenk, Bull. Phys.-Math. Acad. Petersb. **1**: 360. 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis macroptera Moq. in DC., Prodr. **12**(2): 213. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis setifera Moq., Chenopod. Monogr.: 164. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis turkestanica Iljin & Korov. in Fl. URSS **6**: 666. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthochlamys afghanica Podlech, Mitt. Bot. Staatss. München **12**: 357. 1976 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex aucheri Moq., Chenop. Monogr.: 51. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex belangeri (Moq.) Boiss., Fl. Orient. **4**: 913. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Atriplex thunbergiaefolia (Boiss. & Noë) Boiss., Fl. Or. **4**: 911. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex dimorphostegia Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 438. 1842 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex flabellum Boiss., Fl. Or. **4**: 912. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Obione flabellum (Boiss.) Ulbrich, in Engler & Harms, Natürl. Pflanzenfam. ed. 2, **16C**: 506. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex griffithii Moq. in DC., Prodr. **13**(2): 102. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com,
Atriplex lasiantha Boiss., Diagn. pl. Orient., ser. 1, **12**: 95. 1853 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. kalafganica Podlech, Mitt. Bot. Staatss. München **12**: 58. 1975 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex leucoclada Boiss., Diagn. pl. Orient., ser. 1, **12**: 95. 1853 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. laciniata L. var. *turcomanica* Moq. in DC., Prodr. **13**(2): 93. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Atriplex micrantha Ledeb. Icon. Pl. Fl. Ross. **1**: 11. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex moneta Boiss., Fl. Or. **4**: 912. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Atriplex pamirica Iljin, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast. **2**: 124. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex patula L., Spec. Plant.: 1053. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex schugnanica Iljin, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast. **2**: 124.1936 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex tatarica L., Spec. Plant.: 1053. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Kochia eriophora Schrad., Neues Journ. Bot. **3**(3–4): 86, tab. 3. 1809
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Salsola hyssopifolia Pall., Reise Prov. Russ. Reich. **1**: 491. 1771 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bienertia cycloptera Boiss., Fl. Or. **4**: 945. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Camphorosma monspeliaca L., Spec. Plant.: 122. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. lessingii Litw., Trudy Bot. Muz. Imp. Akad. Nauk **2**: 96. 1905 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. monspeliaca subsp. *lessingii* (Litw.) Aellen, Notes Roy. Bot. Gard. Edinburgh **28**: 31. 1967
Ceratocarpus arenarius L., Spec. Plant.: 969. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. utriculosus Bluk., Fl. Sibir. Occ. **4**: 905. 1930 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium album L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
– subsp. ***album*** And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***iranicum*** Aellen, Notes Roy. Bot. Gard. Edinburgh **28**: 30. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium ambrosioides L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium atripliciforme Murr, Magyar Bot. Lapok **1**: 360. 1902 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium badachschanicum Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR**20**: 434. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium botrys L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium chenopodioides (L.) Aellen, Ostenia, Festschrift Osten: 98. 1933 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Blitum chenopodioides L., Mantissa Pl.: 170. 1771 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium ficifolium Sm., Fl. Brit. **1**: 276. 1800 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. **blomianum** (Aellen) Aellen in Hegi, Ill. Fl. Mitteleur., ed. 2, **3**(2): 624. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. blomianum Aellen, Bot. Nt. **1928**: 203. 1928 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chenopodium foliosum Asch., Fl. Brandeb. **1**: 572. 1864 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Blitum virgatum L., Spec. Plant.: 4. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. virgatum (L.) Ambrosi, Fl. Tirolo merid. **2**: 179. 1875 non Thunb. And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium glaucum L., Spec. Plant.: 220. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium karoi (Murr) Aellen Repert. Spec. Nov. Regni Veg. **26**: 149. 1929 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. album L. subsp. *karois* Murr, Neue Übers. Farn.- u. Bl. Pfl. Vorarlberg: 97. 1923 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium litwinowii (Paulsen) Uotila, Ann. Bot. Fennici **30**: 190. 1993 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Monolepis litwinowii Paulsen, Vidensk. Meddel. Dansk Naturhist. Fören. Kjöbenh. **6**(5): 187. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium murale L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. ilicifolium Griff., Not. Pl. Asiat. **4**: 337. 1854 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium nepalense Coll, Herb. Pedemont. **5**: 571. 1836 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium novopokrovskyanum (Aellen) Uotila, Ann. Bot. Fennici **30**: 192. 1993 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. album L. subsp. *novopokrovskyanum*Aellen, Trudy Rostovskogo Oblast. Biol. Obch. **2**: 3. 1938 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium rubrum L., Spec. Plant.: 218. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium strictum Roth, Nov. Pl. Praes. Ind. or.: 180. 1821 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium urbicum L., Spec. Plant.: 218. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium vulvaria L., Spec. Plant.: 220. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corispermum afghanicum Podlech, Mitt. Bot. Staatss. München **12**: 65. 1975 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corispermum lehmannianum Bunge, Beitr. Fl. Russl.: 282. 1852 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corispermum orientale Lam., Encycl. Méth. Bot. **2**: 111. 1786 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cornulaca aucheri Moq., Chenopod. Monogr.: 163. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cornulaca monacantha Delile, Fl. d'Egypte, explic. planches: 62, tab. 22, fig. 3. 1813 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gamanthus commixtus Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 76. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gamanthus gamocarpus (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 77. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halimocnemis gamocarpa Moq., Chenopod. Monogr.: 155. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Girgensohnia diptera Bunge, Beitr. Fl. Russl.: 303. 1852 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Girgensohnia minima E.Korov., Not. Syst. Herb. Horti Petrop. **5**(/11-12): 176. 1924 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Girgensohnia oppositiflora (Pall.) Fenzl in Ledeb., Fl. Ross. **3**: 835. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola oppositiflora Pall., Reise Prov: Russ. Reich. **2**: 735. 1773 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halanthium purpureum (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 85. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halarchonm vesiculosum (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 75. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocharis vesiculosa Moq. in DC., Prodr. **13**(2): 202. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halimocnemis beresinii Iljin, Trudy Bot. Inst. Akad. Nauk SSSR. Ser. 1, Fl. Sist. Vyssh. Rast. **3**: 162.1937 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halimocnemis mollissima Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 71. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocharis clavata Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 64. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocharis hispida (Schrenk) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 62. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halimocnemis hispida Schrenk, Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg **1**: 360.
1843 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocharis afghanica Iljin, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **11**: 80. 1949 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocharis lachnantha E.Korov. in Fl. URSS **6**: 329. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocharis sulphurea (Moq.) Moq. in DC., Prodr. **13**(2): 201. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halimocnemis sulphurea Moq., Chenopod. Monogr.: 152. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocharis violacea Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 63. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocnemum strobilaceum (Pall.) M.Bieb., Fl. Taur.-Cauc. **3**: 3. 1819 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salicornia strobilacea Pall., Reise Prov. Russ. Reich. **1**: 481. 1771 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halogeton glomeratus(M.Bieb.) C.A.Mey. in Ledeb., Icon. Pl. Fl. Ross. **1**: 10. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis glomerata M.Bieb., Mém. Soc. Imp. Naturalistes Moscou **1**: 110. 1806 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halostachys belangeriana(Moq.) Botsch., Bot. Meter. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **16**: 84. 1954 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arthrocnemum belangerianum Moq., Chenopod. Monogr.: 112. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halostachys caspica (Pall.) Schrenk, Bull. Soc. Imp. Naturalistes Moscou **11**: 361. 1838 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus afghanicus Kothe-Heinr., Biblioth. Bot. **143**: 84. 1993 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus auriculus (Moq.) Botsch., Bot. Zhurn. **66**: 134. 1981 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola auricula Moq., Chenopod. Monogr.: 135. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aellenia auricula (Moq.) Ulbr. in Engler & Prantl, Natürl. Pflanzenfam., ed. 2, **16c**: 567. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***auricula*** And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***acutifolia*** (Moq.) Kothe-Heinr., Biblioth. Bot. **143**: 74. 1993 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola auricula var. *acutifolia* Moq., Chenopod. Monogr.: 136. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus bamianicus (Gilli) Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR**18**: 173. 1981 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola bamianica Gilli, Feddes Repert. **62**: 24. 1958
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Salsola iliensis Lipsky, Trudy Imp. St.-Petersburgsk. Bot. Sada **32**: 6. 1911 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arenaria surculosa Rech.f. in Fl. Iranica **163**: 24. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Buffonia oliveriana Ser. in DC., Prodr. **1**: 388. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerastium beeringianum Chamisso & Schlechtend., Linnaea **1**: 62. 1826 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerastium falcatum Bunge, Mém. Acad. Imp. Sci. St.- Pétersbourg Divers Savans **2**: 37. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerastium holosteoides Fries, Novit. Fl. Sueciae **4**: 52. 1817 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
- subsp. ***triviale*** (Link) Möschl, Mém. Soc. Brot. **17**: 11. 1964 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerastium inflatum Desf., Cat. Hort. Paris: 462. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerastium pusillum Ser. in DC., Prodr. **1**: 418. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium thomsonii Hook.f., Fl. Brit. Ind. **1**: 228. 1874 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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subsp. ***angulatus*** And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***subangulatus*** Rech.f. in Fl. Iranica **163**: 183. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Dianthus dilepis Rech.f., Bot. Jahrb. Syst. **75**: 361. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***baldzhuanicus*** (Lincz.) Rech.f., Pl. Syst. Evol. **151**: 285. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
D. baldzhuanicus Lincz.Trudy Tadzhik. Bazy Nauk URSS **8**: 629. 1940 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***tetralepis*** (Nevski) Rech.f., Pl. Syst. Evol. **151**: 286. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene helmandica Podlech, Mitt. Bot. Staatss. München **16**: 536. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene kuhistanica Ovcz. in Fl. Tadzhikistan. **3**: 660. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene longicarpophora (Kom.) Bocquet, Candollea **22**: 11. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene luciliae Bocquet, Candollea **22**: 11. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene meyeri Boiss. & Buhse, Nouv. Mém. Soc. Imp. Naturalistes Moscou **12**: 38. 1860 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***persica*** (Boiss.) Melzh. in Fl. Iranica **163**: 444. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. meyeri var. *persica* Boiss., Fl. Or. **1**: 623. 1867 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene ovalifolia (E.Regel & Schmalh.) Melzh. in Fl. Iranica **163**: 476. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene paghmanica Gilli, Feddes Repert. **59**: 177. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene salangensis Melzh., Pl. Syst. Evol. **150**: 316. 1985 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene sarobica Gilli, Feddes Repert. **59**: 175. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene schugnanica B.Fedtsch., Tudy Bot. Muz. Imp. Akad. Nauk **1**: 119. 1902 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene shanbashakensis Rech.f., Bot. Jahrb. Syst. **75**: 353. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene yarmalii Podlech, Mitt. Bot. Staatss. München **16**: 538. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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P. nudicaule auct. non L.: CULLEN in Fl. Iranica **34**: 12. 1966 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***tenuis*** Lidén, Willdenowia **26**: 31. 1996 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***hazarajatensis*** Wendelbo in Fl. Iranica **110**: 6. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Crataegus songorica K.Koch, Crataegus et Mespilus: 67. 1854 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crataegus turcomanica Pojark. in Fl. URSS **9**: 507. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crataegus turkestanica Pojark. in Fl. URSS **9**: 504. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crataegus wattiana Hemsl. & Lace, J. Linn. Soc. Bot. **28**: 323. 1891 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Astragalus endydanthus Podlech & I.Deml, Mitt. Bot. Staatss. München **7:** 329. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus erionotus Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 33. 1868 in clave [etl.c. **15**(1): 40. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. andarabicus Podlech, Mitt. Bot. Staatss. München **6**: 558. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus erythrosemius Boiss., Fl. Or. Suppl.: 179. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus eustrophacanthus Rech.f. & Edelb., Biol. Skr. **9**(3): 87. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. stipitatus Bunge subsp. *angustifructus* Podlech, Mitt. Bot. Staatss. München **12**: 42. 1975 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus falconeri Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 4. 1868 in clave [etl.c. **15**(1): 2. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus farakulumensis Širj. & Rech.f., Biol. Skr. **9**(3): 115. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astracantha farakulumensis (Širj. & Rech.f.) Podlech, Mitt. Bot. Staatss. München **19**: 11. 1983 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus farkharensis Podlech, Mitt. Bot. Staatss. München **6**: 566. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

A. staintonianus Ali, Candollea **17**: 87. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus filicaulis Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 336. 1842 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. rytilobus Bunge, Izv. Imp. Obshch. Ljubit. Estestv. Moskovsk. Univ. **26**(2): 209. 1880 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. nawabianus Aitch. & Baker, Trans. Linn. Soc. London, Bot. **3**: 49.1886 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus flabellatus Podl., Mitt. Bot. Staatss. München **11**: 272. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus flemingii Ali, Kew Bull. **13**: 311. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus floccosifolius Sumn., Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ.
Kujbysheva **1937**(9-10): 2. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. ephemeretorum Gontsch. in Fl. Tadzhik. **5**: 658. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus franziskae I.Deml, Boissiera **21**: 96. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus freitagii I.Deml, Boissiera **21**: 98. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus fursei Podlech, Bot. Jahrb. Syst. **107**: 62. 1985 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus galiifolius Podlech, Mitt. Bot. Staatss. München **6**: 658. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gemellus Podlech, Bot. Jahrb. Syst. **107**: 71. 1985 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus ghoratensis Podlech, Mitt. Bot. Staatss. München **11**: 259. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus ghorbandicus Podlech, Mitt. Bot. Staatss. München **11**: 302. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gilgitensis Ali, Phyton **11**: 135. 1966 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus glabellus Podlech, Bot. Jahrb. Syst. **107**: 68. 1985 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus glabrifolius Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 93 in clave [et l.c..**15**(1): 167. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. elisabethae Širj. & Rech.f., Biol. Skr. **9**(3): 120. 1858 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astracantha glabrifolia (Bunge) Podlech, Mitt. Bot. Staatss. München **19**: 12. 1983 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astracantha elisabethae (Širj. & Rech.f.) Podlech, Mitt. Bot. Staatss. München **19**: 10. 1983 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus globiceps Bunge, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 372. 1880 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. agameticus Lipsky, Trudy Imp. S.-Petersburgsk. Bot. Sada **18**: 38. 1900 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. globiceps subsp. *agameticus* (Lipsky) Popov, Bjull. Sredne-Aziatsk. Gosud. Univ. **14**: 137. 1924 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gompholobium Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 39. 1868 in clave[et l.c. **15 (1)**: 50. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. magnus Širj. & Rech.f., Biol. Skr. **9**(3): 75. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. adraskanensis Podlech, Mitt. Bot. Staatss. München **11**: 287. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus goreanus Aitch. & Baker, Trans. Linn. Soc. London, Bot. **3**: 55. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. talbotianus Aitch. & Baker, Trans. Linn. Soc. London, Bot. **3**: 56. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. acantherioceras Rech.f. & Køie, Biol. Skr. **9**(3): 147. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gracilipes Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 15. 1868 in clave [etl.c. **15**(1): 17. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. ninae Gontsch., Bot. Mater. Gerb. Bot. Komarova Akad. Nauk SSSR **10**: 34. 1947 non Pavlov
1934 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus graveolens Benth. in Royle, Illustr. Bot. Himal. Mount.: 199. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. medullaris Boiss., Diagn. Pl. Orient., ser. 1, **9**: 66. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gregarius I.Deml, Boissiera **21**: 103. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus grey-wilsonianus Podlech, Mitt. Bot. Staatss. München **25**: 686. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus griffithii Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **15**(1): 192. 1869 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. quinquejugus Širj. & Rech.f., Biol. Skr. **9**(3): 171. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus groetzbachii Podlech, Mitt. Bot. Staatss. München **6**: 579. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gymnopodus Boiss., Diagn. Pl. Orient., ser. 1, **9**: 66. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hadroacanthus Rech.f. & Gilli, Biol. Skr. **9**(3): 92. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus harpocarpus Meff. in Fl. Tadzhik. **5**: 657. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. taluqanensis Podlech, Mitt. Bot. Staatss. München **6**: 556. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hedgeanus Podlech, Mitt. Bot. Staatss. München **25**: 547. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hedgei Kirchhoff, Boissiera **25**: 108. 1976 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hemsleyi Aitch. & Baker, J. Linn. Soc., Bot. **19**: 158. 1882 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. canispinus Boiss., Fl. Or. Suppl.: 181. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hoffmeisteri (Klotzsch) Ali, Kew Bull. **13**: 304. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Phaca hoffmeisteri Klotzsch, Bot. Erg. Reise Prinz Waldemar: 159. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hololeios Bornm., Bot. Jahrb. Syst. **66**: 226. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus imitans Podlech, Mitt. Bot. Staatss. München **11**: 266. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus infestus Boiss., Diagn. Pl. OOrient., ser. 1, **9**: 95. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus interjectus I.Deml, Mitt. Bot. Staatss. München **29**: 576. 1990 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus ishkamishensis Podlech, Mitt. Bot. Staatss. München **6**: 561. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus petunnikovii Litw., Spisok Rast. Gerb. Russk. Fl. Bot. Muz. Rossijsk. Akad. Nauk **5**: 76.1905 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agropyron distans K.Koch, Linnaea **21**: 426. 1848 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eulaliopsis binata (Retz.) C.E.Hubb. in Hook., Icon. Pl.: tab. 3262. 1935 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon binatus Retz., Obs. Bot. **5**: 21. 1789 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca afghanica Bor in Fl. Iranica **70**: 76. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. ovina L. subsp. *remota* Boiss., Fl. Or. **5**: 619. 1884 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca alaica Drobov, Trudy Bot. Mus. Akad. Nauk **16**: 134. 1916 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. sulcata auct. non (Hack.) Beck: BOR in Fl. Iranica **70**: 79. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca arundinacea Schreb., Spic. Fl. Lips.: 57. 1771 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. arundinacea subsp. *orientalis* (Hack.) Tzvelev, Spissok Rast. Herb. Fl. SSSR **18**: 17. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca coelestis (St.-Yves) Krescz. & Bobr. in Fl. URSS **2**: 514. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. ovina L. subsp. *coelestis* St.-Yves, Candollea **3**: 376. 1928 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Festuca hedgei (Bor) E.B.Alexeev, Bjull. Mosk. o-va Ispyt. Prir. Otd. Biol. **82**(3). 1977 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa hedgei Bor in Fl. Iranica **70**: 71. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca gigantea (L.) Vill., Hist. Pl. Dauph. **2**: 110. 1787 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus giganteus L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca karatavica (Bunge) B.Fedtsch., Izv. Petrop. Bot. Sada **14**, suppl. **2**: 86. 1915 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa karatavica (Bunge) Krecz. & Bobr. in Komarov, Fl. URSS **2**: 496. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca kashmiriana Stapf in Hook.f., Fl. Brit. India **7**: 351. 1896 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca levingei Stapf in Hook.f., Fl. Brit. India **7**: 352. 1896 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca olgae (E.Regel) Krivot., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 56.1960 *Leucopoa olgae* (E.Regel) V.Krecz. & Bobr., in Komarov, Fl. URSS **2**: 495. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa albida auct. non (Turcz.) V.Krecz. & Bobr.: BOR in Fl. Iranica **70**: 711. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium afghanicum Bor in Fl. Iranica **70**: 57. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca ovina L., Spec. Plant.: 73. 1753 s.l. and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca pamirica Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 422. 1960 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. alaica Drobov subsp. *pamirica* (Tzvelev) Tzvelev in Bot. Zhurn. **56**: 1254. 1971
Festuca pratensis Hudson, Fl. Angl.: 37. 1762 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca rubra L., Spec. Plant.: 74. 1753 subsp. ***rubra***
subsp. ***arctica*** (Hack.) Govor., Fl. Ural.: 127. 1937 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fingerhuthia africana Lehm., Linnaea **10**, Litt. Bericht: 112. 1836 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. afghanica Boiss., Fl. Or. **5**: 569. 1884 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Glyceria plicata Fries, Novit. Fl. Suec. Mant. **2**: 6. 1839 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Helictotrichon fedtschenkoi (Hack.) Henrard, Blumea **3**: 429. 1940 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Avena fedtschenkoi Hack., Trudy Imp. S.-Petersburgsk. Bot. Sada **26**: 55. 1906 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Helictotrichon virescens (Steud.) Henr., Blumea **3**: 425. 1940 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trisetum virescens Steud., Syn. Pl. Glum. **1** : 226. 1843 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hemiarthria compressa (L.f.) R.Br., Prodr.: 207. 1810 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rottboellia compressa L.f., Suppl. Pl.: 114. 1781 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Henrardia persica (Boiss.) C.E.Hubb., Blumea, suppl. **3**: 17. 1946 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lepturus persicus Boiss., Diagn. Pl. Orient. Ser. 1, **13**: 71. 1853 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heteranthelium piliferum (Banks & Sol.) Hochst. in schedis ad Kotschy, Pl. Alepp. Kurd. no. 130.1843 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus pilifer Banks & Sol. In Russell, Nat. Hist, Aleppo ed. 2, **2**: 244. 1794
Heteropogon contortus (L.) Roem. & Schult., Syst. Veg. **2**: 836. 1817 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron contortus L., Spec. Plant.: 1045. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hierochloe laxa Hook.f., Fl. Brit. Ind. **7**: 222. 1896 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hierochloe wendelboi Weimarck, Publ. Cairo Univ. Herb. **7 & 8**: 299. 1977 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum bogdanii Wilensky, Izv. Saratovsk. Op. Stan. **1**(2): 13. 1918 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum brevisubulatum (Trin.) Link, Linnaea **17**: 391. 1843
subsp. ***brevisubulatum***
subsp. ***nevskianum*** (Bowden) Tzvelev, Novostis Sist. Vyssh. Rast. **8**: 66. 1971 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. nevskianum Bowden, Canad. J. Genet. Cytol. **7**: 396. 1965 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***turkestanicum*** (Nevski) Tvelev, Novosti Sist. Vyssh. Rast. **8**: 66. 1971
H. turkestanicum Nevski, Trudy Sredne-Aziatsk. Gosud. Univ. Ser. 8b, Bot. **17**: 45. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum bulbosum L., Amoen. Acad. **4**: 304. 1759 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum marinum Huds., Fl. Angl., ed. 2, **1**: 57. 1778 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***gussoneanum*** (Parl.)Tell., Vierteljahrschr. naturf. Ges. Zürich **52**: 441. 1901 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. gussoneanum Parl., Fl. Palermo **1**: 246. 1845 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. geniculatum All., Fl. Pedem. **2**: 259. 1785 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum murinum L., Spec. Plant.: 85. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***glaucum*** (Steud.) Tzvelev, Novosti Sist. Vyssh. Rast. **1971**: 67. 1971 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

H. glaucum Steud., Syn. Pl. Glum. **1**: 352. 1854 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***leporinum*** (Link) Arcang., Comp. Fl. Ital.: 805. 1882 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. leporinum Link, Linnaea **9**: 133. 1835 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum spontaneum K.Koch, Linnaea **21**: 430. 1848 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. vulgare L. subsp. *spontaneum* (K.Koch) Thell., Mém. Soc. Sci. Nat. Cherbourg **38** (Fl. Advent.Montpell.): 160. 1912 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum vulgare L., Spec. Plant.: 84. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hyparrhenia hirta (L.) Stapf in Prain, Fl. Trop. Afr. **9**: 315. 1919 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon hirtum L.; Spec: Plant.: 1046. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Imperata cylindrica (L.) Raeuschel., Nom. Bot., ed. 3: 10. 1797 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lagurus cylindricus L., Syst. Nat. Ed. 10: 878. 1759 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isachne himalaica Hook.f., Fl. Brit. India **7**: 23. 1888 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Koeleria argentea Griseb., Nachr. Königl. Ges. Wiss. Univ. Goett. **3**: 77, 1868 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Koeleria macrantha (Ledeb.) Schult., Mant. **2**: 345. 18241805 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aira macrantha Ledeb., Mém. Acad. Imp. Sci. St.-Pétersbourg Hist. Acad. **5**: 515. 1812 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Koeleria cristata auct. non Pers. Syn. Pl. **1**: 97. 1805: BOR in Fl. Iranica **70**: 339. 1970; and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
K. gracilis Pers., Syn. Pl. **1**: Syn. Pl. **1**: 97. 1805, nom. illeg. and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
K. glaucovirens Domin, Magyar Bot. Lapok **3**: 273. 1904 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Koeleria nitidula Velen., Fl. Bulg. **1**: 611. 1891 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lamarckia aurea (L.) Moench, Meth.: 201. 1794 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynosurus aureus L., Spec. Plant.: 73. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lasiurus scindicus Henrard, Blumea **4**: 514. 1941 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Melica secunda Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 629. 1880 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Mnesithea laevis (Retz.) Kunth, Rév. Gram. **1**: 154. 1829 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Anaplastic thyroid cancer (ATC) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Morina longifolia DC., Prodr. **4**: 644. 1830 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Campanula aristata Wall. in Roxb., Fl. Ind. **2**: 98. 1824 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Campanula polyclada Rech.f. & Schiman-Czeika in Fl. Iranica **13**: 19. 1965 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Campanula sclerotricha Boiss., Diagn. Pl. Orient., ser. 1, **11**: 66. 1849 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. striata Kitam., Acta Phytotax. Geob. **16**: 132. 1956 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Campanula tristis Kitam., Acta Phytotax. Geobot. **16**: 132. 1956 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Codonopsis clematidea (Schrenk) Clarke in Fl. Brit. Ind. **3**: 433. 1882 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Wahlenbergia clematidea Schrenk, in Fisch. & C.A.My, Enum. Pl. Nov. **1**: 38. 1841 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Codonopsis obtusa (Chipp) Nannf., Acta Horti Gothob. **5**: 28. 1930 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. ovata Benth. var. *obtusa* Chipp, J. Linn. Soc. Bot. **38**: 385. 1908 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ostrowskia magnifica Regel, Trudy Imp. S.-Peretrsburgsk. Bot. Sada **8**: 686. 1884 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acantholepis orientalis Less. in Linnaea **6**: 88. 1831 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthocephalus amplexifolius Kar. & Kir. in Bull. Soc. Imp. Naturalistes Moscou **15**: 128. 1842 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthocephalus benthamianus E.Regel in Izv. Obshch. Ljubit. Estestv. Moskovsk. Univ. **3**(18): 47.1881 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Achillea biebersteinii Afan., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **19**: 361. 1959 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Achillea filipendulina Lam., Encycl. Méth. Bot. **1**: 27. 1783 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Achillea millefolium L., Spec. Plant.: 899. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Achillea wilhelmsii K.Koch, Linnaea **24**: 328. 1851 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acroptilon repens (L.) DC., Prodr. **6**: 663. 1837 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Centaurea repens L., Spec. Plant. ed. 2: 1293. 1763 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***australe*** (Iljin) Rech.f. in Fl. Iranica **139b**: 309. 1880 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. australe Iljin, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **7**: 59. 1937 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***reptans*** and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aegopordon berardioides Boiss., Diagn. Pl. Orient., ser. 1, **6**: 112. 1846 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ainsliaea angustifolia Hookf. & Thoms. in Fl. Brit. Ind. **3**: 388. 1881 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ainsliaea aptera DC., Prodr. **7**: 14. 1838 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ajania fastigiata (C.Winkl.) Poljak., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **17**:428. 1955 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. fruticulosa auct. non (Ledeb.) Poljak.: Podlech in Fl. Iranica **158**: 126. 1986 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ajania tibetica (C.B.Clarke) Tzvelev in Fl. URSS **26**: 410. 1961 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tanacetum tibeticum C.B.Clarke, Compos. Ind.: 154. 1876 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allardia nivea C.B.Clarke, Compos. Ind.: 145. 1876 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Waldheimia nivea (C.B.Clarke) Regel, Trudy Imp. S.- Petersburgsk. Bot. Sada **6**: 308. 1879 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allardia stoliczkae C.B.Clarke, Compos. Ind.: 145. 1876 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Waldheimia stoliczkae (C.B.Clarke) Ostenfeld in Hedin, S. Tibet **VI, 3**: 38. 1922 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allardia tomentosa Decne. in Jacquem., Voy. Inde **4**, Bot.: 87. 1841 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Waldheimia tomentosa (Decne.) Regel, Trudy Imp. S.- Petersburgsk. Bot. Sada **6**: 308. 1879 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allardia glabra Decne. in Jacqem., Voy. Inde **4**, Bot.: 88. 1841 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Waldheimia tridactylites Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 126. 1842 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
W. tridactylites subsp. *glabra* (Decne.) Podlech, Mitt. Bot. Staatss. München **13**: 497. 1977 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amberboa bucharica Iljin, Bull. Jard. Bot. Acad. Sci. URSS **30**: 108. 1932 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Amberboa turanica Iljin, Bull. Jard. Bot. Acad. Sci. URSS **30**: 110. 1932 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **9**: 152. 1946 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. aurora Rech.f. & Edelb., Biol. Skr. **8**(2): 27. 1955 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anaphalis boissieri Georgiadou, Candollea **33**: 137. 1958 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anaphalis candollei Georgiadou, Candollea **33**: 136. 1958 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anaphalis darvasica Boriss. in Fl. URSS **25**: 591. 1959 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anaphalis nubigena DC., Prodr. **6**: 272. 1838 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anaphalis patentifolia Rech.f. in Fl. Iranica **145**: 35. 1980 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anaphalis virgata Thomson in C.B.Clarke, Compos. Ind.: 107. 1876 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anthemis altissima L., Spec. Plant.: 893. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anthemis coelopoda Boiss., Diagn. pl. Orient., ser. 1, **11**: 12. 1849 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
var. ***bourgaei*** Boiss., Fl. Or. **3**: 284. 1875 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anthemis freitagii Iranshar, Pl. Syst. Evol. **139**: 161. 1981 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anthemis kandaharica Iranshahr, Pl. Syst. Evol. **139**: 160. 1981 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anthemis microcephala (Schrenk) B.Fedtsch., Rast. Turkest.: 735. 1915 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Maruta microcephala Schrenk, Ind. Sem. Horti Petrop. **10**: 53. 1843 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anthemis tenuiflora Gilli, Feddes Repert, **68**: 92. 1963 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anthemis odontostephana Boiss., Diagn. pl. Orient., ser. 1, **6**: 85. 1845 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon speciosus Steud., Syn. Pl. Glumac.: 375. 1854 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phalaris arundinacea L., Spec. Plant.: 55. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phalaris minor Retz., Obs. Bot. **3**: 8. 1783 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phalaris paradoxa L., Spec. Plant., ed. 2: 1665. 1763 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum alpinum L., Spec. Plant.: 59. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum boissieri Bornm., Magyar Bot. Lapok **11**: 20. 1912 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum himalaicum Mez, Repert. Spec. Nov. Regni Veg. **17**: 293. 1921 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum montanum K.Koch, Linnaea **21**: 383. 1848 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum paniculatum Huds., Fl. Angl.: 23. 1762 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phragmites australis (Cav.) Steud., Nomencl. Bot. ed. 2, **2**: 324. 1841 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arundo australis Cav., Anales Hist. Nat. Madrid **1**: 100. 1799 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phragmites communis Trin., Fund. Agrost.: 134. 1820 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phr. australis var. *stenophylla* (Boiss.) Bor in Fl. Iranica **70**: 353. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum aequiglume (Hook.f.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 113. 1951 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis aequiglumis Hook.f., Fl. Brit. India **7**: 234. 1896 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum angustifolium (Regel) Boiss., Fl. Or. **5**: 508. 1884 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis angustifolia (Regel) Kitam., Fl. Afghan.: 40. 1960 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
– var. ***angustifolium*** and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
var. ***pubescens*** (Bor) Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 369. 1975 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis microcarpa Pilger var. *pubescens* Bor, Fl. Iranica **70**: 405. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum baluchistanicum Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 388. 1975 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum barbellatum Mez, Repert. Spec. Nov. Regni Veg. **17**: 211. 1921 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis barbellata (Mez) Bor, Biol. Skr. **14**(4): 78. 1965 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum flaccidum H.Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 387. 1975 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum gracile Mez, Repert. Spec. Nov. Regni Veg. **17**: 211. 1921 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis gracilis (Mez) Pilger, Notizbl. Bot. Gart. Berlin **14**: 347. 1939 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum hilariae Pazij, Bot. Mater. Gerb. Inst. Bot. Akad. Uzbeksk. SSR **10**: 20. 1948 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis wendelboi Bor, Nytt Mag. Bol. Oslo **1**: 16. 1952 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum holciforme (M.Bieb.) Roem. & Schult., Syst. Veg. **2**: 238. 1817

Agrostis holciformis M.Bieb., Fl. Taur.-Cauc. **1**: 54. 1808 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum laterale (Regel) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**:117. 1951 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Milium laterale Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 645. 1880
Oryzopsis lateralis (Regel) Stapf, Denkschr. Akad. Wiss. Wien, Math.-nat. Kl. **50**: 8. 1885 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
O. vavilovii Roshev., Bull. Applied Bot., Leningrad **19**(1): 123. 1928 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum latifolium (Roshev.) Nevski, Trudy Bot. Inst. Akad. Nauk SSSR. Ser. 1, Fl. Sist. Vyssh.Rast., **4**: 336. 1937 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis latifolia Roshev. in Fl. URSS **2**: 743. 1934 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum munroi (Stapf) Mez, Repert. Spec. Nov. Regni Veg. **17**: 212. 1921 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis munroi Stapf in Hook.f., Fl. Brit. India **7**: 234. 1896 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
O. geminiramula Ohwi, Acta Phytotax. Geobot. **17**: 14. 1957 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptahtherum pamiroalaicum (Grig.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 123. 1951 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis pamiroalaica Grig., Trudy Tadzhik. Akad. Nauk **8**: 582. 1940 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum platyanthum Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast.,**4**: 336. 1937 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum purpurascens (Hack.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk
SSSR **14**: 122. 1951 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis purpurascens Hack., Vidensk. Meddel. Dansk Naturh. Foren. Kjöbenhavn **1903**: 164.
1903 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum rechingeri (Bor) Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 397. 1975 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis rechingeri Bor in Fl. Iranica **70**: 402. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum vicarium (Grig.) Roshev. in Schischkin, Fl. Kirgiz. SSR **2**: 64. 1950 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis vicaria Grig., Trudy Tadzhik. Akad. Nauk **8**: 574. 1940 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa afghanica Bor, Kew Bull. **9**: 501. 1954 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa aitchisonii Boiss., Fl. Or. **5**: 602. 1884 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa alpina L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa angustifolia L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pratensis L. subsp. *angustifolia* (L.) Gaudin, Agrost. Helv. **1**: 214. 1811 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa annua L., Spec. Plant.: 68. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa araratica Trautv., Trudy Imp. S.-Petersburgsk. Bot. Sada **2**: 486. 1873 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa attenuata Trin., Mém. Acad. Imp. St.-Pétersbourg Divers Savans **2**: 327. 1835 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. litwinowiana Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 22. 1933 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glauca subsp. *litwinowiana* (Ovcz.) Tzvelev, Novisti. Sist. Vyssh. Rast **1974**: 32. 1974 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glauciculmis Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 19. 1933 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. marginata Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 19. 1933 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. araratica auct. non Trautv.: Bor in Fl. Iranica **70**: 42. 1970 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bactriana Roshev., Bot. Mater. Gerb. Glavn. Bot. Sada **4**: 93. 1923 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***bactriana*** and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***glabrifolia*** (Ovcz.) Tzvelev, Novosti Sist. Vyssh. Rast. **1973**: 96. 1973 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glabrifolia Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 10, 14. 1933 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bucharica Roshev., Not. Syst. Herb. Hort. Bot. Petrop. **4**: 94. 1923 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bulbosa L., Spec. Plant.: 70. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P.bulbosa var. *vivipara* Koeler, Descr. Gram. Gall. et Germ.: 189. 1802 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa calliopsis Ovcz., Izv. Tadzhik. Bazy **1**: 11, 18. 1933 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa jaunsarensis Bor, Kew Bull. **3**: 143. 1948 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa nemoraliformis Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **11**: 30. 1949 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa nemoralis L., Spec. Plant.: 69. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa pagophila Bor., Kew Bull. **4**: 239. 1949 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa polycolea Stapf in Hook.f., Fl. Brit. Ind. **7**: 342. 1896 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Daphne mucronata Royle, Ill. Bot. Himal. Mount.: 322. 1836 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
D. angustifolia K.Koch, Linnaea **22**: 611. 1849 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dendrostellera lessertii (Wikstr.) VanTiegh., Ann. Sci. Nat., sér. 7, **17**: 199. 1893 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Passerina lessertii Wikstr., Kungl. Svenska Vet,-Akad. Handl. **1818**: 341. 1818 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Diarthron vesiculosum (Kar. & Kir.) C.A.Mey., Bull. Cl. Phys.-Math. Acad. Imp. Petersb. **1**: 359.1843 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Passerina vesiculosa Kar. & Kir., Bull. Soc. Imp.Naturalistes Moscou **15**: 444. 1842 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stelleropsis iranica Pobed., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **12**: 158. 1949 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pilosa*** B.Peterson in Fl. Iranica **95**: 15. 1972 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thymelaea passerina (L.) Cosson & Germ., Syn. Anal. Fl. Env. Paris, 2. éd.: 360. 1859 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stellera passerina L., Spec. Plant.: 559. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Wikstroemia chamaedaphne (Bunge) Meisn. in DC., Prodr. **14**: 547. 1857 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Passerina chamaedaphne Bunge, Mém. Acad. Sci. Petersb. **2**: 132. 1833 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elaeagnus angustifolia L., Spec. Plant.: 121. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elaeagnus orientalis L., Mantissa: 41. 1767 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hippophae rhamnoides L., Spec. Plant.: 1023. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***turkestanica*** Rousi, Ann. Bot. Fenn. **8**: 208. 1971 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ammannia auriculata Willd., Enum. Pl. Hort. Berol. **1**: tab. 7. 1803 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ammannia baccifera L., Spec. Plant., ed. 2: 175. 1762 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ammannia multiflora Roxb., Fl. Ind., ed. Carey **1**: 447. 1820 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lythrum nanum Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **14**: 422. 1841 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lythrum salicaria L., Spec. Plant.: 446. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lythrum silenoides Boiss. & Noë in Boiss., Diagn. Pl. Orient., ser. 2, **2**: 55. 1856 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lythrum thesioides M.Bieb., Fl. Taur.-Cauc. **1**: 367. 1808 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***linifolium*** (Kar. & Kir.) Koehne, Bot. Jahrb. Syst. **1**: 315. 1881 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lythrum tribracteatum Spreng., Syst. Veg. **4**: 190. 1827 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rotala indica (Willd.) Koehne, Bot. Jahrb. Syst. **1**: 172. 1881 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Punica granatum L., Spec. Plant.: 472. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Myrtus communis L., Spec. Plant.: 471. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Circaea alpina L., Spec. Plant.: 9. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Epilobium angustifolium L., Spec. Plant.: 347. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Epilobium chitralense Raven, Bull. Brit. Mus. Bot. **2**: 379. 1962 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Epilobium confusum Hausskn., Österr. Bot. Z. **29**: 151. 1879 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Epilobium cylindricum D.Don, Prodr. Fl. Nepal.: 222. 1825 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Epilobium griffithianum Hausskn., Österr. Bot. Z. **29**: 151. 1879 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Epilobium hirsutum L., Spec. Plant.: 347. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Epilobium latifolium L., Spec. Plant.: 347. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Epilobium leiophyllum Hausskn., Österr. Bot. Z. **29**: 52. 1879 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Epilobium minutiflorum Hausskn., Österr. Bot. Z. **29**: 55. 1879 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com,
Epilobium palustre L., Spec. Plant.: 495. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Epilobium parviflorum Schreb., Spic. Fl. Lips.: 146. 1771 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Epilobium royleanum Hausskn., Österr. Bot. Z. **29**: 55. 1879 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Epilobium tetragonum L., Spec. Plant.: 2. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Epilobium tibetanum Hausskn., Österr. Bot. Z. **29**: 53. 1879 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. nuristanicum Rech.f., Biol. Skr. **10**(3): 61. 1959 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ludwigia perennis L., Spec. Plant.: 119. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Myriophyllum spicatum L., Spec. Plant.: 992. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Myriophyllum verticillatum L., Spec. Plant.: 992. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hippuris vulgaris L., Spec. Plant.: 4. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynomorium coccineum L., Spec. Plant: 970. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***songaricum*** (Rupr.) J.Léonard, Bull. Jard. Bot. Natl. Belg. **56**: 304. 1986 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cornus macrophylla Wall. in Roxb., Fl. Ind., ed. Carey **1**: 433. 1832 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aralia caschemerica Decne. in Jacquem., Voy. Ind. **4**, Bot.: 72. 1844 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hedera nepalensis K.Koch, Hort. Dendrol.: 284. 1853 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus iria L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus laevigatus L., Mantissa alt.: 179. 1771 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncellus laevigatus (L.) C.B.Clarke in Hook.f., Fl. Brit. India **6**: 596. 1893 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***laevigatus*** and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***distachyos*** (All.) Maire & Weiller in Maire, Fl. Afr. Nord **4**: 35. 1957 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. distachyos All., Auct. Fl. Pedem.: 48. 1789 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus longus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus niveus Retz., Observ. Bot. **5**: 12. 1788 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus nutans Vahl, Enum. Pl. **2**: 363. 1805 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***eleusinoides*** (Kunth) Koyama, Gard. Bull. Singapore **30**: 136. 1977 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. eleusinoides Kunth, Enum. Pl. **2**: 39. 1837 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus pygmaeus Rottb., Descr. & Icon.: 20. 1773 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus rotundus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus serotinus Rottb., Descr. Pl. Rar.: 18. 1772 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus squarrosus L., Cent. Plant. **2**: 6. 1756 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. aristatus Rottb., Descr. Pl. Rar.: 22. 1772 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis acicularis (L.) Roem. & Schult., Syst. Veg. **2**: 154. 1817 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus acicularis L., Spec. Plant.: 48. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis argyrolepis Kierulff in Bunge, Mém. Acad. Imp. St.-Pétersbourg Divers Savans **7**: 518.1851 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis atropurpurea (Retz.) K.Presl, Rel. Haenk. **1**: 96. 1828 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus atropurpureus Retz., Obs. Pl. **5**: 14. 1789 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis bulbosa Kukkonen, Ann. Bot. Fennici **27**: 112. 1990 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis geniculata(L.) Roem. & Schult., Syst. Veg. **2**: 150. 1817 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus geniculatus L., Spec. Plant.: 48. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis mitracarpa Steud., Syn. Pl. Glumac. **2**: 77. 1855 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis palustris (L.) Roem. & Schult., Syst. Veg. **2**: 151. 1817 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus palustris L., Spec. Plant.: 47. 1753 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis kitamurana Koyama, Acta Phytotax. Geobot. **17**: 48. 1957 and Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis quinqueflora (F.X.Hartmann) O.Schwarz, Mitt. Thür. Bot. Ges. **1**: 89. 1949
Scirpus quinqueflorus F.X.Hartmann, Primae Lin. Inst. bot. Crantzii, ed. 2: 85.1767
E. meridionalis Zinserl. In Fl. URSS **3**: 580. 1935 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis tetraquetra Nees, in Wight, Contr. Bot. Ind.: 113. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis uniglumis (Link) Schult. in Schultes & Schultes f., Mantissa **2**: 88. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus uniglumis Link in Spreng., Schrad. & Link, Jahrb. Gewächsk. **3**: 77. 1820 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erioscirpus comosus (Wall.) Palla, Bot. Zeitung Abt. 2, **54**: 151. 1896 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus comosus Wall. in Roxb., Fl. Ind. **1**: 234. 1820 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com *Eriophorum comosum* (Wall.) Nees in Wight, Contr. Bot. Ind.: 110. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis bisumbellata (Forssk.) Bubani, Dodecanthea: 30. 1850 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus bisumbellatus Forssk., Fl. Aegypt.-Arab. **1**: 15. 1775 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis dichotoma (L.) Vahl, Enum. Pl. **2**: 287. 1805 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scirpus dichotomus L., Spec. Plant.: 50. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis littoralis Gaud., Voy. Uranie **10**: 413. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis miliacea(L.) Vahl, Enum. Pl. **2**: 287. 1805 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus miliaceus L., Syst. Veg. ed. 10: 868. 1759 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis quinquangularis (Vahl) Kunth, Enum. Pl. **2**: 229. 1837 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis turkestanica (Regel) B.Fedtsch., Trudy Imp. S.-Petersburgsk. Bot. Sada **38**: 181. 1924 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isolepis turkestanica Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 561. 1880 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fuirena pubescens (Poir.) Kunth, Enum. Pl.: 182. 1837 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com 43
Carex pubescens Poir., Voy. Barbarie **2**: 254. 1789 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isolepis setacea (L.) R.Br., Prodr.: 222. 1810 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Kobresia royleana (Nees) Boeck., Linnaea **39**: 8. 1875 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Pycreus sanguinolentus (Vahl) Nees, Linnaea **9**: 283. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Scirpus lacustris L., Spec. Plant.: 48. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***lacustris*** And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***tabernaemontani*** (C.C.Gmelin) A. & D.Löve, Folia Geobot. Phytotax. **10**: 275. 1975 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Scirpus litoralis Schrad., Fl. Germ. **1**: 142. 1806 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Scirpus thermalis Trabut in Battand. & Trabut, Fl. Algérie, Monocot.: 99. 1895 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Schoenoplectus lupulinus (Nees) V.Krecz., Fl. Uzbek. **1**: 330. 1941 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Isolepis lupulina Nees in Wight, Contrib. Bot. Ind.: 107. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Isolepis roylei Nees in Wight, Contrib. Bot. Ind.: 107. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Schoenoplectus mucronatus (L.) Palla, Verh. zool.-bot. Ges. Wien **38**: 49. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scirpus mucronatus L., Spec. Plant.: 50. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Schoenoplectus triqueter (L.) Palla, Verh. zool.-bot. Ges. Wien **38**: 49. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scirpus triqueter L., Mantissa **1**: 29. 1767 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Schoenus nigricans L., Spec. Plant.: 43. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scirpoides holoschoenus (L.) Soják, Cas. Narodn. Muzea **140**: 127. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scirpus holoschoenus L., Spec. Plant.: 49. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***australis*** (L.) Soják, Cas. Narodn. Mut´zea **140**: 127. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scirpus australis L., Syst. Veg. ed. 3 (by J.A.Murray): 85. 1774 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trichophorum pumilum (Vahl) Schinz & Thell., Vierteljahrschr. Naturf. Ges. Zürich **66**:265. 1921 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scirpus pumilus Vahl, Enum. Pl. **2**: 243. 1805 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nannorhops ritchiana (Griff.) Aitch., J. Linn. Soc., Bot. **19**: 187. 1882 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chamaerops ritchiana Griff., Calcutta Journ. Nat. Hist. **5**: 342. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arisaema flavum (Forssk.) Schott, Prodr.: 40. 1860 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arum flavum Forssk., Fl. Aegypt.-Arab.: 157. 1775 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arisaema jacquemontii Blume, Rumphia **1**: 95. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arum jacquemontii Blume, Rumphia **1**: 118. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arum korolkowii Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **2**: 407. 1877 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eminium alberti (Regel) Engler in Pflanzenreich **73**: 131. 1920 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Helicophyllum alberti Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **8**: 683. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eminium lehmannii (Bunge) Kuntze, Rev. Gen.: 741. 1891 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Biarum lehmannii Bunge, Mem. Acad. Imp. Sci. St.-Pétersbourg Divers Savans **7**: 327. 1851

Lemna gibba L., Spec. Plant.: 970. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lemna minor L., Spec. Plant.: 970. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lemna aequinoctialis Welw., Apontamentos Phytogeographicos: 578. 1859 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

L. paucicostata Hegelm., Lemnac.: 138. 1868 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lemna trisulca L., Spec. Plant.: 970. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriocaulon cinereum R.Br., Prodr. Fl. Nov. Holl.: 254. 1810 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. sieboldianum Steudel, Syn. Pl. Glum. **2**: 272. 1855 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Commelina benghalensis L., Spec. Plant.: 41. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Monochoria vaginalis (Burm.f.) K.Presl, Rel. Haenk. **1**: 128. 1827 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pontederia vaginalis Burm.f., Fl. Ind.: 80. 1768 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dianthus lindbergii Rech.f. & Riedl, Ann. Nat. Mus. Wien **65**: 30. 1962 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dianthus macranthus Boiss., Diagn. Pl. Orient. Ser. 1, **1**: 23. 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Spergula saginoides L., Spec. Plant.: 441. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene andarabica Podlech, Mitt. Bot. Staatss. München **16**: 529. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene chaetodonta Boiss., Diagn. Pl. Orient. Ser. 1, **1**: 39. 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene conica L., Spec. Plant.: 418. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene coniflora Otth in DC., Prodr. **1**: 371. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene conoidea L., Spec. Plant.: 418. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene danielii Hadac, Feddes Repert. **81**: 466. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene dieterlei Podlech, Mitt. Bot. Staatss. München **16**: 531. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Chronic kidney disease (CKD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Malus turkmenorum Juz. & Popov in Fl. USSR **9**: 493. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Dasiphora dryadanthoides Juz. in Fl. URSS. **10**: 608. 1941 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Amygdalus persica L., Spec. Plant.: 472. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla anserina L., Spec. Plant.: 495. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla argentea L., Spec. Plant.: 497. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla argyrophylla Lehm., Pugillus **3**: 36. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla asiatica (Th.Wolf) Juz. in Fl. URSS **10**: 182. 1941 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla bifurca L., Spec. Plant.: 497. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***orientalis*** (Juz.) Soják, Folia Geobot.Phytotax. **5**: 130. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. orientalis Juz. in Fl. URSS. **10**: 82. 1941 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla coelestis Gilli, Feddes Repert. **59**: 191. 1957 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla collettiana Aitch. & Hemsl., J. Linn. Soc. Bot. **18**: 53. 1881 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla dealbata Bunge in Ledeb., Fl. Alt. **2**: 250. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla desertorum Bunge in Ledeb., Fl. Alt. **2**: 257. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla flabellata E.Regel & Schmalh., Izv. Obshch. Ljubit. Estestv. Moskovsk. Univ. **34**(2): 24.1881 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla gelida C.A.Mey., Verz. Pfl. Cauc.: 167. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla gerardiana Lehm., Pugillus **3**: 36. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla ghazniensis Soják, Bot. Jahrb. Syst. **109**: 42. 1987 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla komaroviana Th.Wolf, Biblioth. Bot. **16**: 436. 1908 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla kurramensis Th.Wolf, Biblioth. Bot. **16**: 527. 1908 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla multifida L., Spec. Plant.: 496. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla pamiroalaica Juz. in Fl. URSS **10**: 603. 1941 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. sericea auct.: SCHIMAN-CZEIKA in Fl. Iranica **66**: 90. 1969 pp. And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla pannosa Boiss. & Hausskn. in Boiss., Fl. Or. **2**: 719. 1872 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla pedata Nestler, Monogr. Pot.: 44. 1816 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla persica Boiss. & Hausskn. in Boiss., Fl. Or. **2**: 710. 1872 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla reptans L., Spec. Plant.: 499. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla salesoviana Steph., Mém. Soc. Imp. Naturalistes Moscou **2**: 6. 1809 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Comarum salesovianum (Steph.) Asch. & Graebn., Syn. Mitteleur. Fl. **6**: 663. 1904 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla sericea L., Spec. Plant.: 495. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla sericophylla Parker, Kew Bull. **1921**: 217. 1921 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla soongorica Bunge in Ledeb., Fl. Alt. **2**: 244. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla supina L., Spec. Plant.: 497. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla tephroleuca Th.Wolf, Biblioth. Bot. **16**: 537. 1908 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Prunus divaricata Ledeb., Ind. Sem. Horti Dorpat.: 6. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Prunus domestica L., Spec. Plant.: 475. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pyrus korshinskyi Litw., Trav. Mus. Bot. Sci. Petersb. **1**: 17. 1902 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pyrus pashia D.Don, Prodr. Fl. Nepal.: 236. 1825 And Medicinal Rice Sampigy dala (TOH-134)-ShatbhishakBhog with Shorea robusta enriched Amaranthus caudatus L. based Herbal Formulations for Fibrolamellar hepatocellular carcinoma (FHCC) and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Purified Epidendrum fimbriatum var. rhomboglossum (Kraenzl.) C.Schweinf. -- Bot. Mus. Leafl. 11: 224. 1944 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum flexicaule Schltr. -- Beih. Bot. Centralbl., Abt. 2. 36(3): 403. 1918 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum megalemmum Carnevali & G.A.Romero -- Nuevo Cat. Fl. Vasc. Venezuela 763. 2008 [after May 2008]

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* Purified Epidendrum megalophyllostachyum Hágsater, E.Santiago & Rodr.-Mart. -- Icon. Orchid. 16(1): t. 1642. 2018 [24 Jan 2018]

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Purified Epidendrum mesogastropodium Hágsater & Dodson -- Icon. Orchid. 7: t. 759. 2005 [13 Jan 2005]

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Purified Epidendrum michuacanum Lex. -- Nov. Veg. Descr. [La Llave & Lexarza] 2(Orchid. Opusc.): 26. 1825 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum micranthum Sw. -- Prodr. [O. P. Swartz] 125. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum micro-cattleya Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 9: 150. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum microanoglossum Hágsater & Karremans -- Icon. Orchid. 14(10): t. 1457. 2013 [31 May 2013]

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Purified Epidendrum microcattleyioides D.E.Benn. & Christenson -- Icon. Orchid. Peruviarum t. 644. 2001 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum microcephalum Hágsater & L.Sánchez -- Icon. Orchid. 3(2): t. 356. 1999 [25 Mar 1999] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum microglossoides Hágsater & Dodson -- Icon. Orchid. 7: t. 760. 2005 [13 Jan 2005]

Purified Epidendrum microglossum Schltr. -- Repert. Spec. Nov. Regni Veg. 15: 54. 1917 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum microphyllum Lindl. -- J. Bot. (Hooker) 3: 85. 1840 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum micropus Rchb.f. -- in Hamb. Gartenz. xix. (1863) 13. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum microrigidiflorum Hágsater -- Icon. Orchid. 8: 853. 2006 [1 Jun 2006]

Purified Epidendrum microtes var. grandiflorum C.Schweinfurth as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum microtum (Lindl.) Hágsater & L.Sánchez -- Icon. Orchid. 12: t. 1264. 2009 [16 Dec 2009]

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Purified Epidendrum repens Cogn. -- Repert. Spec. Nov. Regni Veg. 7: 122. 1909 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum retrosepalum Hágsater, Ric.Fernández & E.Santiago -- Icon. Orchid. 12: t. 1285. 2009 [16 Dec 2009]

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Purified Epidendrum revolutum Barb.Rodr. -- Gen. Sp. Orchid. i. 55. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum rhabdobulbon Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 7: 146. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum rhacoglossum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 8: 84. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum rhaibogyrum Hágsater & E.Santiago -- Icon. Orchid. 14(10): t. 1479. 2013 [31 May 2013]

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Purified Epidendrum rhizophorum Bateman -- Edwards's Bot. Reg. 24(Misc.): 8. 1838 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum tenuicaule F.Lehm. & Kraenzl. -- Bot. Jahrb. Syst. 26(5): 468. 1899 [18 Apr 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum tenuicaule F.Lehm. & Kraenzl. -- Bot. Jahrb. Syst. 26(5): 468. 1899 [18 Apr 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum tenuifolium L. -- Sp. Pl. 2: 952. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum tenuispathum C.Schweinf. -- Bot. Mus. Leafl. 15: 146, tab. 45. 1952 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum tenuissimum Ames, F.T.Hubb. & C.Schweinf. -- Bot. Mus. Leafl. 3: 15. 1934 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum tequendamae F.Lehm. & Kraenzl. -- Bot. Jahrb. Syst. 26(5): 475. 1899 [18 Apr 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum teres Thunb. -- Fl. Jap. (Thunberg) 30. 1784 [Aug 1784] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum teres Rchb.f. -- Bonplandia 3: 220. 1855 ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum teretifolium Sw. -- Prodr. [O. P. Swartz] 121. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum teretifolium Sw. -- Prodr. [O. P. Swartz] 121. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum teretifolium Sw. var. powellianum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 17: 41. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum ternatum Vell. -- Fl. Flumin. Icon. 9: t. 43. 1831 [1827 publ. 29 Oct 1831] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum terrestre L. -- Syst. Nat., ed. 10. 2: 1246. 1759 [7 Jun 1759] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum tessalatum Bateman as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum tessellatum Bateman -- Edwards's Bot. Reg. 24(Misc.): 7. 1838 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum tessellatum Roxb. -- Pl. Coromandel 1(2): 34. 1795 [Nov 1795] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum tesseloides Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 558. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum tessmannii Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 239. 1928 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum tessmannii Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 239. 1928 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum tessulatum Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 15. 1790 ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum testifolium Sw. -- Prodr. [O. P. Swartz] 122. 1788 [20 Jun-29 Jul 1788] (as "testaefolium") as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum tetartociclium Collantes & Hágsater -- Icon. Orchid. 14(10): t. 1487. 2013 [31 May 2013]

Purified Epidendrum tetraceros Rchb.f. -- Bot. Zeitung (Berlin) 10: 733. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum tetragonioides Hágsater & Dodson -- Icon. Orchid. 12: v. 2009 [16 Dec 2009]

Purified Epidendrum tetragonum Hágsater & Dodson -- Icon. Orchid. 7: t. 794. 2005 [13 Jan 2005] ; nom. illeg.

Purified Epidendrum tetragonum Thouars -- Hist. Orchid. t. 33, t. 34. 1822 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum tetralobum Hágsater & E.Santiago -- Icon. Orchid. 14(10): t. 1488. 2013 [31 May 2013]

Purified Epidendrum tetrapetalum Jacq. -- Enum. Syst. Pl. 30. 1760 [Aug-Sep 1760] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum tetrapetalum Jacq. -- Enum. Syst. Pl. 30. 1760 Enum. Pl. Carib. 30. 1760 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum tetrapetalum Vell. -- Fl. Flumin. Icon. 9: t. 29. 1831 [1827 publ. 29 Oct 1831] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum tetrapetalum Vell. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum teuscherianum A.D.Hawkes as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum teuscherianum A.D.Hawkes -- Orquídea (Rio de Janeiro) 18: 173, 178. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum thelephorum Hágsater & Dodson -- Icon. Orchid. 2(1): t. 192. 1993 [11 Oct 1993] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum thelephorum Hágsater & Dodson -- Icon. Orchid. 2: 192 fig. 1993 [11 Oct 1993] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum theodori Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 10: 46. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum theodori Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 10: 46. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum thermophilum Hágsater & Dodson -- Icon. Orchid. 2: 193 fig. 1993 [11 Oct 1993] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum thermophilum Hágsater & Dodson -- Icon. Orchid. 2(1): t. 193. 1993 [11 Oct 1993] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum thiagoi Hágsater & L.Sánchez -- Icon. Orchid. 13: t. 1393. 2010 [10 Dec 2010]

Purified Epidendrum thompsonii Hágsater & Dodson -- Icon. Orchid. 3: t. 385. 1999 [25 Mar 1999] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum thompsonii Hágsater & Dodson -- Icon. Orchid. 3(2): t. 385. 1999 [25 Mar 1999] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum thrixspermum Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 265. 1797 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epidendrum thrombodes Rchb.f. -- Linnaea 41: 79. 1876 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum thurstoniorum Hágsater -- Icon. Orchid. 3: t. 386. 1999 [25 Mar 1999] , as 'thurstonorum' as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum wallisii Rchb.f. -- Gard. Chron. 4 (n.s.): 66. 1875 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum whittenii Hágsater & Dodson -- Icon. Orchid. 3: t. 400. 1999 [25 Mar 1999] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epidendrum wieslawii (Szlach. & Mytnik) J.M.H.Shaw -- Orchid Rev. Suppl., 122(1306): 39. 2014 [Jun 2014] [Quart. Suppl. Int. Reg. Orchid Hybrids]

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Purified Epistephium macrophyllum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 9: 42. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Epistephium portellianum Barb.Rodr. -- Gen. Sp. Orchid. i. 172. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Epistephium praestans Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. pt. 1: 26, pl. 4. 1910 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified × Evakara J.M.H.Shaw -- Orchid Rev. Suppl., 121(1303): 56. 2013 [Sep 2013] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Purified Eveleyna Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 620 (1840). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) i. 32. t. 56 (1835). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna amethystina Rchb.f. & Warsz. -- Bonplandia 2: 113. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna arpophyllostachys Rchb.f. -- Bonplandia 2: 21. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna aurantiaca Lindl. -- in Benth. Pl. Hartw. 149. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna aurea Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 33. t. 57. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna bonplandii Rchb.f. -- Bot. Zeitung (Berlin) 10: 711. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna bractescens Lindl. -- Orchid. Linden. 10. 1846 [Nov-Dec 1846] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna brasiliensis Lindl. -- London J. Bot. 2: 661. 1843 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna capitata Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) i. 32. t. 56. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna caravata Lindl. -- Fl. des Selles xiv. (1861) 85. t. 1427. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna casapensis Rchb.f. -- Bot. Zeitung (Berlin) 10: 709. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna cephalophora Rchb.f. -- Bot. Zeitung (Berlin) 10: 709. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna cephalota (Garay & H.R.Sweet) Dudek & Szlach. -- Richardiana 11(1): 8. 2010 [Dec 2010]

Purified Evelyna columnaris Lindl. -- Orchid. Linden. 11. 1846 [Nov-Dec 1846] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna conifera Rchb.f. & Warsz. -- Bonplandia 2: 113. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna coriifolia Rchb.f. ex Linden -- Ill. Hort. xxix. (1882) 51. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna crinipes Rchb.f. -- Otia Bot. Hamburg. 2: 92, in obs. 1881 [8 Aug 1881] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna cynarocephala Rchb.f. -- Bonplandia 4: 216. 1856 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna discolor Rchb.f. & Warsz. -- Bonplandia 2: 113. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna ensata Lindl. -- Orchid. Linden. 11. 1846 [Nov-Dec 1846] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna flavescens Lindl. -- Orchid. Linden. 11. 1846 [Nov-Dec 1846] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna furfuracea Lindl. -- Orchid. Linden. 12. 1846 [Nov-Dec 1846] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna glomera (Garay) Dudek & Szlach. -- Richardiana 11(1): 8. 2010 [Dec 2010]

Purified Evelyna gracilis Rchb.f. -- Linnaea 22: 842. 1850 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna graminifolia Poepp. & Endl. ex Linden -- Ill. Hort. xxix. (1882) 15. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna graminifolia Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 33. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna haematoxantha Rchb.f. ex Linden -- Ill. Hort. xxix. (1882) 15. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna hallii Rchb.f. -- Bot. Zeitung (Berlin) 10: 711. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna hookeriana Barb.Rodr. -- Gen. Sp. Orchid. 2: 166. 1881 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna hookeriana Barb.Rodr. -- Gen. Sp. Orchid. ii. 166. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna hookeriana Barb.Rodr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna hymenophora Rchb.f. -- Bot. Zeitung (Berlin) 10: 710. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna kermesiana var. aurantiaca-simplex Rchb.f. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna kermesina Lindl. -- Orchid. Linden. 11. 1846 [Nov-Dec 1846] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna kermesina var. aurantiaca-simplex Rchb.f. -- Bonplandia 2: 282. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna killipii (Garay) Dudek & Szlach. -- Richardiana 11(1): 8. 2010 [Dec 2010]

Purified Evelyna lepida Rchb.f. -- in Hamb. Gartenz. xv. (1859) 56. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna lindenii Rchb.f. ex Linden -- Ill. Hort. xxix (1882) 15. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna lindenii var. cymbibractea Linden & Rchb.f. -- Bonplandia 2: 282. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna longibracteata Lindl. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 623. 1864 [Oct 1864] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna longibracteata Lindl. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 623. 1864 [Oct 1864] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna lupulina Lindl. -- Orchid. Linden. 11. 1846 [Nov-Dec 1846] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna maculata Lindl. -- in Benth. Pl. Hartw. 149. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna myrosmatis Rchb.f. -- Bot. Zeitung (Berlin) 10: 708. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna oeconomica Rchb.f. & Warsz. -- Bonplandia 2: 113. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna oeconomica Rchb.f. & Warsz. -- Bonplandia 2: 113. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna oligantha Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) i. 33. t. 57. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna pubera Lindl. -- Fl. Bras. (Martius) 3(5): 333. 1901 [15 May 1901] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna purpurea Rchb.f. -- Bot. Zeitung (Berlin) 10: 710. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna rhodolepis Rchb.f. -- Bot. Zeitung (Berlin) 10: 711. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna robusta Rchb.f. -- Bot. Zeitung (Berlin) 10: 708. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna ruizii Rchb.f. -- Linnaea 22: 842. 1850 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna simplex Rchb.f. ex Linden -- Ill. Hort. xxix. (1882) 15. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna sodiroi (Schltr.) Dudek & Szlach. -- Richardiana 11(1): 9. 2010 [Dec 2010]

Purified Evelyna sphaerocephala (Schltr.) Dudek & Szlach. -- Richardiana 11(1): 9. 2010 [Dec 2010]

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Purified Evelyna subsectio var. chloidelyna Rchb.f. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna wageneri Rchb.f. -- Bonplandia 2: 21. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evelyna xanthocoma (Rchb.f.) Rollisson -- Gen. Cat. [Rollisson] 1875-76: 22.

Purified Evelyna zamorensis (Garay) Dudek & Szlach. -- Richardiana 11(1): 9. 2010 [Dec 2010]

Purified Evota Rolfe -- Fl. Cap. (Harvey) 5(3.2): 268. 1913 [Mar 1913] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evota affinis Rolfe -- Fl. Cap. (Harvey) 5(3.2): 270. 1913 [Mar 1913] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Evota bicolor Rolfe -- Fl. Cap. (Harvey) 5(3.2): 269. 1913 [Mar 1913] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Fernandezia laxa Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 240. 1798 [late Dec 1798] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia laxa Ruiz & Pav. -- Fl. Peruv. Prodr. 123, t. 27. 1794 [Oct 1794] ; addit. publ.: Syst. Veg. Fl. Peruv. Chil. 1: 240. 1798

Purified Fernandezia longifolia Lindl. -- Orchid. Linden. 13. 1846 [Nov-Dec 1846] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia longifolia Lindl. -- Orchid. Linden. 13. 1846 [Nov-Dec 1846] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia longipedicellata (Szlach., Kolan. & Olędrz.) Molinari & Mayta -- Richardiana 16: 43. 2015 [27 Nov 2015] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia lunifera Lindl. -- Edwards's Bot. Reg. 25(Misc.): 91. 1839 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia lycopodioides (Schltr.) M.W.Chase -- Phytotaxa 20: 30. 2011 [1 Mar 2011]

Purified Fernandezia maculata Garay & Dunst. -- Venez. Orchid. Ill. [Dunsterville & Garay] 5: 126. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia maculata Garay & Dunst. -- Venez. Orchid. Ill. [Dunsterville & Garay] 5: 126, nom. nov. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia mexicana (Dressler & Hágsater) M.W.Chase -- Phytotaxa 20: 30. 2011 [1 Mar 2011]

Purified Fernandezia micrangis (Schltr.) M.W.Chase -- Phytotaxa 20: 30. 2011 [1 Mar 2011]

Purified Fernandezia micrantha (Schltr.) M.W.Chase -- Phytotaxa 20: 30. 2011 [1 Mar 2011]

Purified Fernandezia minor (Schltr.) M.W.Chase -- Phytotaxa 20: 30. 2011 [1 Mar 2011] (as "minus")

Purified Fernandezia myrtillus (Rchb.f.) Garay & Dunst. -- Venez. Orchid. Ill. [Dunsterville & Garay] 5: 126. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia myrtillus (Rchb.f.) Garay & Dunst. -- Venez. Orchid. Ill. [Dunsterville & Garay] 5: 126. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia nigrosignata (Kraenzl.) Garay & Dunst. -- Venez. Orchid. Ill. [Dunsterville & Garay] 5: 126. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia nigrosignata (Kraenzl.) Garay & Dunst. -- Venez. Orchid. Ill. [Dunsterville & Garay] 5: 126. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia nubivaga (L.O.Williams) M.W.Chase -- Phytotaxa 20: 30. 2011 [1 Mar 2011]

Purified Fernandezia obtusa Lindl. ex Linden -- Ill. Hort. xxix. (1882) 51. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia ortiziana Kolan. & Szlach. -- Ann. Bot. Fenn. 50(1-2): 68. 2013 [12 Apr 2013] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia parthenocomos Rchb.f. -- Bot. Zeitung (Berlin) 10: 639. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia parvifolia (Lindl.) M.W.Chase -- Phytotaxa 20: 30. 2011 [1 Mar 2011]

Purified Fernandezia pastii (Rchb.f.) M.W.Chase -- Phytotaxa 20: 30. 2011 [1 Mar 2011]

Purified Fernandezia pastorelliae D.Trujillo -- Lankesteriana 14(1): 59. 2014 [28 Jun 2014]

Purified Fernandezia pectinata (Rchb.f.) M.W.Chase -- Phytotaxa 20: 30. 2011 [1 Mar 2011]

Purified Fernandezia peperomioides (Kraenzl.) M.W.Chase -- Phytotaxa 20: 30. 2011 [1 Mar 2011]

Purified Fernandezia piesikii (Szlach., Mytnik & Rutk.) M.W.Chase -- Phytotaxa 20: 30. 2011 [1 Mar 2011]

Purified Fernandezia pseudodichaea (Rchb.f.) M.W.Chase -- Phytotaxa 20: 30. 2011 [1 Mar 2011]

Purified Fernandezia pulchra Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 9: 117. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia pulchra Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 9: 117. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia punctata Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 239. 1798 [late Dec 1798] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia putumayoensis (Szlach., Kolan. & Olędrz.) Molinari & Mayta -- Richardiana 16: 43. 2015 [27 Nov 2015] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia robusta Bateman -- Bot. Mag. 92: t. 5592. 1866 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia robusta (Schltr.) Senghas -- see Bateman in Bot. Mag. 92: t. 5592 (1866):. 1995 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia robusta (Schltr.) Senghas -- Orchideen (Schlechter) I/B(Lief. 31): 1926. 1995 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia robusta Bateman -- Bot. Mag. 92: t. 5592. 1866 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia robusta Klotzsch ex Rchb.f. -- Ann. Bot. Syst. (Walpers) 6(6): 821. 1864 [Mar-Dec 1864] ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia robusta (Schltr.) Senghas -- Orchideen (Schlechter) I/B(31): 1926, homonym. 1995 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia sanguinea (Lindl.) Garay & Dunst. -- Venez. Orchid. Ill. [Dunsterville & Garay] 5: 126. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia sanguinea (Lindl.) Garay & Dunst. -- Venez. Orchid. Ill. [Dunsterville & Garay] 5: 126. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia schultesii (L.O.Williams) Carnevali & Dorr -- Smithsonian Contr. Bot. 100: 159. 2014 [30 Sep 2014] ; Fl. Guaramacal (Venezuela): Monocot.

Purified Fernandezia serra (Rchb.f.) M.W.Chase -- Phytotaxa 20: 30. 2011 [1 Mar 2011]

Purified Fernandezia squarrosa (Lindl.) M.W.Chase -- Phytotaxa 20: 30. 2011 [1 Mar 2011]

Purified Fernandezia stuebelii (Schltr.) M.W.Chase -- Phytotaxa 20: 31. 2011 [1 Mar 2011]

Purified Fernandezia subbiflora Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 240. 1798 [late Dec 1798] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia subbiflora Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 240. 1798 [late Dec 1798] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia tajacayaensis (D.E.Benn. & Christenson) M.W.Chase -- Phytotaxa 20: 31. 2011 [1 Mar 2011]

Purified Fernandezia tenuis (Schltr.) M.W.Chase -- Phytotaxa 20: 31. 2011 [1 Mar 2011]

Purified Fernandezia theodorii M.W.Chase -- Phytotaxa 20: 31. 2011 [1 Mar 2011]

Purified Fernandezia tica Mora-Ret. & García-Castro -- Brenesia 39-40: 164. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia tica Mora-Ret. & García-Castro -- Brenesia 39-40: 164. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia tortuosa (Foldats) M.W.Chase -- Phytotaxa 20: 31. 2011 [1 Mar 2011]

Purified Fernandezia vaginata (Schltr.) M.W.Chase -- Phytotaxa 20: 31. 2011 [1 Mar 2011]

Purified Fernandezia verrucosa Lindl. ex Kraenzl. -- Pflanzenr. (Engler) Orchid.-Monandr.-Pseudomonopod. 18 (1923), in syn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia verrucosa Lindl. ex Kraenzl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia warscewiczii Schltr. -- Repert. Spec. Nov. Regni Veg. 16: 349. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fernandezia warscewiczii Schltr. -- Repert. Spec. Nov. Regni Veg. 16: 349. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Ferruminaria Garay, Hamer & Siegerist -- Nordic J. Bot. 14(6): 635 (1994). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Ferruminaria brastagiensis (Carr) Garay, Hamer & Siegerist -- Nordic J. Bot. 14(6): 635 (1994):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Ferruminaria lohokii (J.J.Verm.) Garay & G.A.Romero -- Harvard Pap. Bot. 4(2): 481 (1999):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Ferruminaria melinantha (Schltr.) Garay, Hamer & Siegerist -- Nordic J. Bot. 14(6): 635 (1994):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified × Fialaara hort. -- Orchid Rev. 97(1143): centre page pull-out p. 8 (1989). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fieldia Gaudich. -- Voy. Uranie, Bot. 424, t. 36. 1829 [12 Sep 1829] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fieldia gigantea Rchb.f. -- Xenia Orchid. ii. 39. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Fimbriella Farw. ex Butzin -- Willdenowia 11(2): 323. 1981 [30 Dec 1981] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fimbriella Farw. ex Butzin -- Willdenowia 11(2): 323. 1981 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fimbriella × andrewsii (M.White) Butzin -- Willdenowia 11: 324. 1981 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fimbriella × andrewsii (M.White) Butzin -- Willdenowia 11(2): 324. 1981 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fimbriella andrewsii (White) Butzin as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Fimbriella grandiflora (Bigelow) Efimov -- Novosti Sist. Vyssh. Rast. 40: 49. 2009 [2008 publ. 30 Mar 2009]

Purified Fimbriella × hollandiae (Catling & Brownell) Efimov -- Novosti Sist. Vyssh. Rast. 40: 48. 2009 [2008 publ. 30 Mar 2009]

Purified Fimbriella × keenanii (P.M.Br.) Efimov -- Novosti Sist. Vyssh. Rast. 40: 49. 2009 [2008 publ. 30 Mar 2009] ; nom. inval.

Purified Fimbriella lacera (Michx.) Farw. -- Rep. (Annual) Commiss. Parks Boulevards Detroit 11: 55. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Galeandra hysterantha Barb.Rodr. -- Gen. Sp. Orchid. i. 86. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Glossorhyncha antaresensis P.Royen -- Alpine Fl. New Guinea 2: 626. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Glossorhyncha conglutinata Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 295. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Glossorhyncha cristata P.Royen -- Alpine Fl. New Guinea 2: 642. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Glossorhyncha dependens Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 306. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Glossorhyncha diosmoides Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 308. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Glossorhyncha ericifolia (Ridl.) P.Royen -- Folia Geobot. Phytotax. 9(1): 82. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Glossorhyncha flaccida Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 304. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Glossorhyncha fransseniana (J.J.Sm.) P.Royen -- Folia Geobot. Phytotax. 9(1): 82. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha fruticula Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 293. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Glossorhyncha glomeroides Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 314. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha gracilis Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 307. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha grandiflora Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 293. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha grandilabella P.Royen -- Alpine Fl. New Guinea 2: 645. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Glossorhyncha imitans Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 311. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha inconspicua (J.J.Sm.) P.Royen -- Folia Geobot. Phytotax. 9(1): 83. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha inflata (Schltr.) P.Royen -- Folia Geobot. Phytotax. 9(1): 83. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha kaniensis Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 302. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha kerewensis P.Royen -- Alpine Fl. New Guinea 2: 653. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha keysseri (Schltr.) P.Royen -- Alpine Fl. New Guinea 2: 608. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha lancipetala (J.J.Sm.) P.Royen -- Folia Geobot. Phytotax. 9(1): 83. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha latilinguis Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 295. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha latipetala Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 303. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha ledermannii Schltr. -- Bot. Jahrb. Syst. 58(1): 83. 1922 [1 Dec 1922] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha leucomela Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 313. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha longa Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 305. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha macdonaldii Schltr. -- Repert. Spec. Nov. Regni Veg. 3: 19. 1906 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha microphylla (J.J.Sm.) P.Royen -- Folia Geobot. Phytotax. 9(1): 83. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha minjensis P.Royen -- Alpine Fl. New Guinea 2: 579. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha minutigibba (J.J.Sm.) P.Royen -- Folia Geobot. Phytotax. 9(1): 83. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha monticuprina P.Royen -- Alpine Fl. New Guinea 2: 599. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha muscicola P.Royen -- Alpine Fl. New Guinea 2: 655. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha myrtillus (Schltr.) Ormerod -- Oasis 2(3): 9 (2002). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha nana Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 312. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha nigricans P.Royen -- Alpine Fl. New Guinea 2: 647. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha nigrimarginata P.Royen -- Alpine Fl. New Guinea 2: 630. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Glossorhyncha noroma P.Royen -- Alpine Fl. New Guinea 2: 650. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Graphorkis rufa Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis rupestris Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis rutenbergiana Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis sanguinea Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis saundersiana Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis scripta Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis sphaerocarpa Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis squalida Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis stachyodes Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis stenopetala Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis sumatrana Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis tenella Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis tristis Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis vaginata Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis venosa Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis venosa (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis venulosa Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis violacea Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis virens (Roxb.) Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Graphorkis zeyheriana Kuntze -- Revis. Gen. Pl. 2: 662. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium Blume -- Bijdr. Fl. Ned. Ind. 7: 333. 1825 [20 Sep-7 Dec 1825] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium subgen. Dichopus (Blume) M.A.Clem. & D.L.Jones -- Lasianthera 1(2): 116. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium acuminatissimum Blume -- Bijdr. Fl. Ned. Ind. 7: 333. 1825 [20 Sep-7 Dec 1825] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium acutilobum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 447. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium agusanense (Ames) M.A.Clem. & D.L.Jones -- Lasianthera 1(2): 57. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium alagense (Ames) M.A.Clem. & D.L.Jones -- Lasianthera 1(2): 58. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium aliciae (Ames & Quisumb.) M.A.Clem. & D.L.Jones -- Lasianthera 1(2): 58. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium alticola (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 447. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium angustispathum (J.J.Sm.) M.A.Clem. & D.L.Jones -- Lasianthera 1(2): 58. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium armitiae (F.M.Bailey) M.A.Clem. & D.L.Jones -- Lasianthera 1(2): 63. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium aromaticum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 447. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium asperatum (Schltr.) Brieger -- Orchideen (Schlechter) 1(11-12): 653. 1981 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium axillare (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 447. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium baileyi (F.Muell.) Rauschert -- Feddes Repert. 94(7-8): 447. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium baileyi (F.Muell.) Rauschert -- Feddes Repertorium 94 1987 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium bambusifolium (C.S.P.Parish & Rchb.f.) Brieger -- Orchideen (Schlechter) 1(11-12): 653. 1981 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium bambusiforme (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 447. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium bambusinum (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 447. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium biflorum (G.Forst.) M.A.Clem. & D.L.Jones -- Lasianthera 1(2): 64. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium blanche-amesiae (A.D.Hawkes & A.H.Heller) M.A.Clem. & D.L.Jones -- Lasianthera 1(2): 64, as 'blanche-amesii'. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium branderhorstii (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 448. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium brunnescens (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 448. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium campbellii (P.J.Cribb & B.A.Lewis) M.A.Clem. & D.L.Jones -- Lasianthera 1(2): 67. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium cancroides (T.E.Hunt) Rauschert -- Feddes Repert. 94(7-8): 448. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium cancroides (Hunt) Rauschert -- Feddes Repertorium 94 1987 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium carnicarinum (Kores) M.A.Clem. & D.L.Jones -- Lasianthera 1(2): 67. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium carolinense (Schltr.) M.A.Clem. & D.L.Jones -- Lasianthera 1(2): 67. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium cathcartii (Hook.f.) M.A.Clem. & D.L.Jones -- Lasianthera 1(2): 67. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium cheesmaniae (Guillaumin) Rauschert -- Feddes Repert. 94(7-8): 448. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium chlorinum M.A.Clem. & Cootes -- OrchideenJ. 16(1): 24 (-25; fig.). 2009 [16 Feb 2009]

Purified Grastidium clausum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 448. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium clavuligerum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 448. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium collinum (J.J.Sm.) Brieger -- Orchideen (Schlechter) 1(11-12): 653. 1981 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium coloratum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 448. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium correllianum (A.D.Hawkes & A.H.Heller) M.A.Clem. & D.L.Jones -- Lasianthera 1(2): 69. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Grastidium crassiflorum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 448. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys cuspidata Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Gyrostachys cuspidata (Lindl.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys dilatata Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys ensifolia Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys eugenii (Rchb.f.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys funckiana (A.Rich. & Galeotti) Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] (as "Funkiana") as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Gyrostachys funkiana (A.Rich. & Galeotti) Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] : see G. funckiana as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Gyrostachys gemmipara Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys gracilis (Bigelow) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys gracilis Shafer -- Ann. Carnegie Mus. i. 104. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys graminea Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Gyrostachys grandiflora (Lindl.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys grayi Britton -- Man. Fl. N. States [Britton], ed. 3. 300. 1907 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Gyrostachys grayi (Ames) Britton -- Man. Fl. N. States [Britton], ed. 3. 300. 1907 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Gyrostachys grayi Britton -- Man. Fl. N. States [Britton], ed. 2. 300. 1905 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys hemichrea (Lindl.) Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys homalogastra Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys hostmannii Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys inaequilatera Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Gyrostachys inaequilatera in Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys laciniata Small -- Fl. S.E. U.S. [Small]. 318, 1329. 1903 [22 Jul 1903] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Gyrostachys laciniata Small -- Fl. S.E. U.S. [Small]. 318. 1903 [22 Jul 1903] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Gyrostachys lanceolata (Aubl.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys linearis Rydb. in Britton -- Man. Fl. N. States [Britton] 300. 1901 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys lupulina (Lindl.) Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys mechoacana (La Llave & Lex.) Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys novifriburgensis Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys ochroleuca Rydb. -- Man. Fl. N. States [Britton] 300. 1901 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys odorata Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys oestrifera Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Gyrostachys oestrifera (Rchb.f. & Warm.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys ovalifolia (C.Presl) Kuntze -- Revis. Gen. Pl. 2: 663. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys papulosa Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys parviflora Small in Britton -- Man. Fl. N. States [Britton], ed. 2. 1060. 1905 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys peruviana Kuntze -- Revis. Gen. Pl. 2: 663. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys picta Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys plantaginea (Raf.) Britton -- Ill. Fl. N. U.S. (Britton & Brown) 1: 470. 1896 ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Gyrostachys plantaginea (Spreng.) Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified Gyrostachys prasophylla (Rchb.f.) Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] : see G. prasophyllum as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified Gyrostachys prasophyllum (Rchb.f.) Kuntze -- Revis. Gen. Pl. 2: 664. 1891 [5 Nov 1891] (as "prasophylla") as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) and Anaphalis margaritacea (L.) Benth. and Hook. f. for Swine Flu when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Acronia iris Luer & Endara -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 145 (238; fig. 106). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia isthmica (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 146. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia jaramilloi (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 146. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia jupiter (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 147. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia killipii (Garay) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 147. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia knappiae (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lacera (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 148. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia languida (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia latipetala (Garay) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 148. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lemniscifolia (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 149. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia leucantha (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 149. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lilijae (Foldats) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 150. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia linguifera (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 151. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia llanganatensis Luer & Hirtz -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 152 (-153, 241; fig. 117). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lobata (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia longipedicellata (Ames & C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lopezii (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia loreae (Carnevali & I.Ramírez) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 153. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia luctuosa (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lunaris (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 153. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lutheri Luer & Endara -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 154 (242; fig. 120). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lynniana Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 105: 246 (-247; fig. 2). 2006 [May 2006] [Icones Pleurothallidinarum XXVIII]

Acronia macra (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 154. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia macrocardia (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 155. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia maduroi (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 156. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia magnipetala (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 156. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia marthae (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 157. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia mastodon (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 157. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia matudana (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 158. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia megaglossa (Luer & Dalström) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 159. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia megalorhina (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 159. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia microcardia (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 160. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia microcardia (Rchb.f.) Luer subsp. cubitoria (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 161. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia microcardia (Rchb.f.) Luer subsp. tamaensis (Foldats) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 161. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia millei (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 162. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia miniatura Luer, Thoerle & F.Werner -- Harvard Pap. Bot. 16(2): 314 (fig. 4). 2011 [Dec 2011]

Acronia muriculata (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 162. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia neossa Luer & Hirtz -- Selbyana 30(1): 4 (fig. 6). 2009 [16 Jun 2009]

Acronia nephroglossa (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 163. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia niesseniae Luer -- Harvard Pap. Bot. 16(2): 314 (fig. 5). 2011 [Dec 2011]

Acronia nipterophylla (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 163. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia nitida (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 164. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia nossax (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 164. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia nox-media (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia obpyriformis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 165. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia octavioi (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 165. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia omoglossa (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 165. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia oncoglossa (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 166. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia orecta (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia ortegae (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 166. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia orygmoglossa Luer & Dressler -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 167 (248; fig. 144). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia oxapampae (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 167. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia pallida (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia palliolata (Ames) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 168. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia pandurata (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 168. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia pansamalae (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 169. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia paquishae (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 169. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia peculiaris (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 170. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia pelicophora (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 170. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia penelops (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 171. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia perijaensis (Dunst.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 171. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia peroniocephala (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 172. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia perryi (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 172. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia persimilis (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 173. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

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Acronia phyllocardia (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 173. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia phyllocardioides (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 174. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia phymatodea (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 176. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia pileata (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 176. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia platypetala (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 177. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia platysepala (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 178. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia polysticta (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia portillae (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 178. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia prolaticollaris (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 179. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia pseudopogon (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia pyelophera Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 105: 247 (fig. 3). 2006 [May 2006] [Icones Pleurothallidinarum XXVIII]

Acronia quadricaudata (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia quaternaria (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia radula (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 179. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia ramosii (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia rectipetala (Ames & C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 180. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia recurvata (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 180. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia reginae (Garay) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 181. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia reptans (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 181. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia rhinocera Luer & Sijm -- Harvard Pap. Bot. 18(2): 174, fig. 3. 2013 [30 Dec 2013]

Acronia rhodoglossa (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 182. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia rinkei Luer -- Harvard Pap. Bot. 16(2): 316 (fig. 6). 2011 [Dec 2011]

Acronia ripleyi (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 183. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia robusta Luer & Hirtz -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 183 (256; fig. 171). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia rowleei (Ames) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia ruberrima (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 184. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia rubroinversa (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 185. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia rugosa (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 185. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia rutrifolia Luer & Hirtz -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 185 (-186, 257; fig. 175). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia saccatilabia (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 186. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sagittilabia (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sanchoi (Ames) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 186. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sanluisii (Foldats) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sannio (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 187. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sarcochila (Garay) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 188. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia scabrilinguis (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 188. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia scaphipetala (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 189. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia scurrula (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 190. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia semiscabra (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 190. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sergioi (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 191. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia serricardia (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 191. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sextonii (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sigynes (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 191. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia simulans (L.O.Williams) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia siphoglossa (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 192. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sobrina (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia solomonii Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 193 (261; fig. 188). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia somnolenta (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sotarae (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 193. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sphaerantha (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 194. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia stelidilabia (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 194. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia stellata (I.Ramírez & Carnevali) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 195. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia stenota (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 195. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia stevensonii (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia stricta (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia subtilis (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 196. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia suinii Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 196 (-197, 262; fig. 195). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia supervacanea (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia tandapiensis Luer & Hirtz -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 197 (263; fig. 196). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia teaguei (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 197. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia telamon (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 198. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia tetrachaeta (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia thoerleae Luer -- Harvard Pap. Bot. 17(2): 337, fig. 6. 2012 [28 Dec 2012]

Acronia tipuloides (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia titan (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 198. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia tobarii Luer & Hirtz -- Monogr. Syst. Bot. Missouri Bot. Gard. 105: 247 (-248; fig. 4). 2006 [May 2006] [Icones Pleurothallidinarum XXVIII]

Acronia tonduzii (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 199. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia tragulosa (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 199. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia transversilabia (Carnevali & I.Ramírez) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 199. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia tridentata (Klotzsch) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 200. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia troglodytes (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 201. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia truncata (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 115: 257. 2009 [Stelis of Ecuador]

Acronia tryssa (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia tuberculosa (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 202. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia tyria (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 202. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia undulata (Poepp. & Endl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 203. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia upanoensis (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 203. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia valladolidensis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 204. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia variabilis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 204. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005. ; nom. inval.

Acronia vieirae (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia vinealis (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 205. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia volans (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 205. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia volcanica (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia werneri Luer & Thoerle -- Harvard Pap. Bot. 16(2): 316 (fig. 7). 2011 [Dec 2011]

Acronia wigginsii (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia zarumae (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 206. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

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Adipe aureofulva (Hook.) M.Wolff -- Orchidee (Hamburg) 41(2): 36. 1990 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adipe charlesworthii (Rolfe) M.Wolff -- Orchidee (Hamburg) 41(2): 36. 1990 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adipe clavigera (Rchb.f.) M.Wolff -- Orchidee (Hamburg) 41(2): 36. 1990 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Adipe leucorhoda (Rchb.f.) M.Wolff -- Orchidee (Hamburg) 41(2): 36. 1990 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Adipe longicornis (Lindl.) M.Wolff -- Orchidee (Hamburg) 41(2): 36. 1990 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adipe melanopoda (Klotzsch) M.Wolff -- Orchidee (Hamburg) 41(2): 37. 1990 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Adipe silvana (Castro) Senghas -- Orchideen (Schlechter) ed. 3, I/B(29): 1837. 1994 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agrostophyllum confusum J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. III, ii. 37 (1920). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum congestum Schltr. -- Bot. Jahrb. Syst. 58(1): 77. 1922 [1 Dec 1922] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum costatum J.J.Sm. -- Bull. Dépt. Agric. Indes Néerl. 19: 1. 1908 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum crassicaule Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 270. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum crassilabium Ormerod -- Orchadian 16(12): 566 (-567; fig.). 2011 [Jun 2011]

Agrostophyllum curvilabre J.J.Sm. -- Repert. Spec. Nov. Regni Veg. 11: 274. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agrostophyllum cyatheicola Schuit. & de Vogel -- Malesian Orchid J. 4: 99 (-102; fig. 1-3). 2009 [15 Sep 2009]

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Agrostophyllum daymanense Ormerod -- Orchadian 16(12): 567 (-569; fig.). 2011 [Jun 2011]

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Agrostophyllum dewideorum Ormerod -- Taiwania 59(4): 333. 2014 [16 Dec 2014] [epublished]

Agrostophyllum dicksoniae Ormerod -- Malesian Orchid J. 20: 65. 2017 [15 Aug 2017]

Agrostophyllum dischorense Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 260. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum djararatense Schltr. -- Bot. Jahrb. Syst. 45(3, Beibl. 104): 23. 1911 [21 Feb 1911] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum dolichophyllum Schltr. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 127. 1905 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum drakeanum Kraenzl. -- J. Bot. (Morot) 17: 422. 1903 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum earinoides Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 261. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum edanoanum Ormerod -- Taiwania 59(4): 333. 2014 [16 Dec 2014] [epublished]

Agrostophyllum elatum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 269. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum elmeri Ames -- Schedul. Orchid. 6: 48. 1923 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agrostophyllum emwoodiae Ormerod -- Taiwania 59(4): 334. 2014 [16 Dec 2014] [epublished]

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Agrostophyllum finisterrae Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 262. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agrostophyllum flexuosum Ormerod -- Orchadian 17(4): 180. 2012 [Jun 2012]

Agrostophyllum flexuosum Ormerod subsp. peloricum Ormerod -- Orchadian 17(4): 182. 2012 [Jun 2012]

Agrostophyllum flexuosum Ormerod subsp. telefominense Ormerod -- Orchadian 17(4): 182. 2012 [Jun 2012]

Agrostophyllum formosanum Rolfe -- Ann. Bot. (Oxford) 9: 157 (1895). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum fragrans Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 275. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum gahavisukae Ormerod -- Orchadian 17(8): 377. 2013 [Jun 2013]

Agrostophyllum galeandrae Ormerod -- Taiwania 57(3): 256. 2012 [13 Sep 2012] [epublished]

Agrostophyllum globiceps Schltr. -- Bot. Jahrb. Syst. 45(3, Beibl. 104): 23. 1911 [21 Feb 1911] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum globigerum Ames & C.Schweinf. -- (Ames) 6: 138. 1920 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum glumaceum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(16): 824. 1890 [Apr 1890] ; et Icon. Pl. 21. (1892) t. 2095 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum graminifolium Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 266. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum graminifolium Schltr. subsp. rotundilabium Ormerod -- Orchadian 17(6): 277, fig. 2012 [Dec 2012]

Agrostophyllum grandiflorum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 274. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum grubbianum Ormerod -- Orchadian 16(7): 322 (-323; fig.). 2010 [Mar 2010]

Agrostophyllum grubbianum Ormerod subsp. kaironkense Ormerod -- Orchadian 17(5): 230. 2012 [Sep 2012]

Agrostophyllum habbemense Ormerod -- Orchadian 16(12): 569 (fig.). 2011 [Jun 2011]

Agrostophyllum hasseltii J.J.Sm. -- Icon. Bogor. [Boerlage] 2: sub t. 110 A. 1903 [16 Sep 1903] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum hasseltii Rchb.f. -- Bonplandia 5: 41. 1857 ; et in Walp. Ann. 6: 909 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum huonense Ormerod -- Orchadian 17(5): 230. 2012 [Sep 2012]

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Agrostophyllum inflatum Ormerod -- Taiwania 59(4): 335. 2014 [16 Dec 2014] [epublished]

Agrostophyllum inocephalum Ames -- (Ames) 2: 148. 1908 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum isuaravum Ormerod -- Orchadian 16(12): 569 (-573; fig.). 2011 [Jun 2011]

Agrostophyllum javanicum Blume -- Bijdr. Fl. Ned. Ind. 8: 369, t. 53. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum kairoanum Ormerod -- Orchadian 17(1): 35 (-36; fig.). 2011 [Sep 2011]

Agrostophyllum kaniense Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 273. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum kerenganum Ormerod -- Orchadian 17(4): 185. 2012 [Jun 2012]

Agrostophyllum khasiyanum Griff. -- Calcutta J. Nat. Hist. iv. (1844) 376. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum korubunense Ormerod -- Malesian Orchid J. 13: 37. 2014 [11 Jan 2014]

Agrostophyllum kusaiense Tuyama -- Bot. Mag. (Tokyo) 54: 261. 1940 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum lamellatum J.J.Sm. -- Bull. Dépt. Agric. Indes Néerl. 39: 1. 1910 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum lampongense J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 10: 54, descr. 1928 [Dec 1928] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum laterale J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. II, xiii. 50 (1914). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum latilobum J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. III, iii. 281 (1921). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum laxum J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. III, iii. 279 (1921). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum leucocephalum Schltr. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 128. 1905 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum leytense Ames -- (Ames) 6: 298. 1920 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum libanoanum Ormerod -- Malesian Orchid J. 13: 40. 2014 [11 Jan 2014]

Agrostophyllum lisowskii Ormerod -- Orchadian 17(6): 279, fig. 2012 [Dec 2012]

Agrostophyllum loheri Ormerod -- Taiwania 59(4): 336. 2014 [16 Dec 2014] [epublished]

Agrostophyllum longifolium Rchb.f. -- Bonplandia 5: 41. 1857 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum longinode Ormerod -- Orchadian 17(5): 232. 2012 [Sep 2012]

Agrostophyllum longivaginatum Ames -- Philipp. J. Sci., C 8: 420. 1914 [1913 publ. 1914] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum luzonense Ames & Quisumb. -- Philipp. J. Sci. 47: 197. 1932 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum macrocephalum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 270. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum majus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(16): 824. 1890 [Apr 1890] ; et Icon. Pl. 21. (1892) t. 2096 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum maliauense Ormerod -- Taiwania 57(3): 258. 2012 [13 Sep 2012] [epublished]

Agrostophyllum malindangense Ames -- Philipp. J. Sci., C 6: 50. 1911 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum mangkutanae Ormerod -- Malesian Orchid J. 20: 70. 2017 [15 Aug 2017]

Agrostophyllum mearnsii Ames -- Philipp. J. Sci., C 8: 420. 1914 [1913 publ. 1914] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum megalurum Rchb.f. -- Fl. Vit. [Seemann] 296. 1868 [1 Oct 1868] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agrostophyllum simile Schltr. -- Repert. Spec. Nov. Regni Veg. 10: 39. 1911 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum spicatum Schltr. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 129. 1905 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum spinuliferum Ormerod -- Orchadian 17(6): 281, fig. 2012 [Dec 2012]

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Agrostophyllum superpositum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 278. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agrostophyllum triquetrum Ormerod -- Orchadian 17(1): 42 (44-45; fig.). 2011 [Sep 2011]

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Agrostophyllum urdanetae Ormerod -- Taiwania 59(4): 337. 2014 [16 Dec 2014] [epublished]

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Agrostophyllum wagiribuanum Ormerod -- Orchadian 17(4): 187. 2012 [Jun 2012]

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Agrostophyllum woitapense Ormerod -- Orchadian 17(5): 236. 2012 [Sep 2012]

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Anacheilium farfanii (Christenson) Withner & P.A.Harding -- Cattleyas & Relatives: Debatable Epidendrums 78. 2004

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Angraecoides angustipetala (Rendle) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides brevicornu (Summerh.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

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Angraecoides curvicaulis (Schltr.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013] , as "curvicaule"

Angraecoides curvipes (Schltr.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides egertonii (Rendle) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides elliotii (Rolfe) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides erecta (Summerh.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides keniae (Kraenzl.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides moandensis (De Wild.) E.M.Pessoa & M.Alves -- Phytotaxa 269(2): 131. 2016 [3 Aug 2016] , as 'moandense' [epublished]

Angraecoides modica (Summerh.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides nasuta (Schltr.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides obversifolia (Frapp. ex Cordem.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides panicifolia (H.Perrier) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides pinguis (Frapp. ex Cordem.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013] , as "pingue"

Angraecoides rhizomaniaca (Schltr.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides rostrata (Ridl.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides scalariformis (H.Perrier) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013] , as "scalariforme"

Angraecoides sedifolia (Schltr.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides stolzii (Schltr.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides triangulifolia (Senghas) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides viridis (Kraenzl.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013] , as "viride"

Angraecoides zaratananae (Schltr.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 11. 2013 [31 Mar 2013]

× Angraeconopsis J.M.H.Shaw -- Orchid Rev. Suppl., 121(1301): 14. 2013 [Mar 2013] [Quart. Suppl. Int. Reg. Orchid Hybrids], as 'Angraecopsis'

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Angraecopsis sect. Adnata R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

Angraecopsis subgen. Angraecopidoglossum R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

Angraecopsis subgen. Cardiochilus (Summerh.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

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Angraecopsis subgen. Coenadenium (Summerh.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

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Angraecopsis sect. Malleiform R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

Angraecopsis adoxa (F.N.Rasm.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

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Angraecopsis brachyceras (Summerh.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

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Angraecopsis burttii (Summerh.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

Angraecopsis caffra (Bolus) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005] ; nom. inval.

Angraecopsis candida (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

Angraecopsis clavata (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

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Angraecopsis curvata (Rolfe) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

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Angraecopsis falcata Schltr. -- Orchideen 601 (1914). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Angraecopsis globularis (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

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Angraecopsis hallei Szlach. & Olszewski -- Fl. Cameroun 36: 908 (2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Angraecopsis holochila Summerh. -- Bot. Mus. Leafl. 12: 115. 1945 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Angraecopsis kamerunensis (Schltr.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

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Angraecopsis lovettii P.J.Cribb -- Fl. Trop. E. Africa, Orchid. (Part 3) 601. 1989 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Angraecopsis magnicalcar (Szlach. & Olszewski) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

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Angraecopsis meliantha (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

Angraecopsis mildbraedii (Kraenzl.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 22. 2005 [Oct 2005]

Angraecopsis millarii (Bolus) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

Angraecopsis montana (Piers) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

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Angraecopsis oxycentron (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19 (-20). 2005 [Oct 2005]

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Angraecopsis pendula (la Croix & P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

Angraecopsis pobeguinii (Finet) H.Perrier -- in Fl. Madag., ed. Humbert Fam. 49, ii. 81 (1941). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Angraecopsis polydactyla (Kraenzl.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 22. 2005 [Oct 2005]

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Angraecopsis rutila (Rchb.f.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 22. 2005 [Oct 2005]

Angraecopsis schliebenii (Mansf.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

Angraecopsis stellata (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

Angraecopsis stolzii (Schltr.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 22. 2005 [Oct 2005]

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Angraecum sect. Boryangraecum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 33: 308. 1925

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× Anikaara J.M.H.Shaw -- Orchid Rev. Suppl., 115(1278): 20. 2007 [Nov 2007] [Quart. Suppl. Int. Reg. Orchid Hybrids]

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Apatostelis leinigii Pabst as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis montana (L.O.Williams) Garay -- Bot. Mus. Leafl. 27: 190. 1980 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis muscosa (Lindl.) Garay -- Bot. Mus. Leafl. 27: 190. 1980 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis pendulispica (Ames) Garay -- Bot. Mus. Leafl. 27(7-9): 190. 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis pleistantha (Schltr.) Garay -- Bot. Mus. Leafl. 27(7-9): 190. 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis rubens (Schltr.) Garay -- Bot. Mus. Leafl. 27(7-9): 190. 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis rufobrunnea (Lindl.) Garay -- Bot. Mus. Leafl. 27(7-9): 190. 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis skutchii (Ames) Garay -- Bot. Mus. Leafl. 27(7-9): 190. 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum atrorubens (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 437. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum auyongii (T.Yukawa) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum babiense (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum banaense (Gagnep.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum basilanense (Ames) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum bicornutum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum bilobulatum (Seidenf.) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum bipulvinatum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum blumei (Lindl.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum brevimentum (Seidenf.) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum calceolariae (J.Koenig) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum calceolum (Roxb.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum carnosum (Blume) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum chalandei (Kraenzl.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum chrysotainium (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum compressicaule (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum confundens (Kraenzl.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum confusum M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

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Aporum crumenatum (Sw.) Brieger -- Orchideen (Schlechter) 1(11-12): 671. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum curviflorum (Rolfe) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

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Aporum deliense (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum diaphanum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum eboracense (Kraenzl.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum equitans (Kraenzl.) Brieger -- Orchideen (Schlechter) 1(11-12): 673. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum escritorii (Ames) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum excavatum (Blume) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum ferdinandi (Kraenzl.) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum flexile (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum fuscum (P.O'Byrne) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum goldfinchii (F.Muell.) Brieger -- Orchideen (Schlechter) 1(11-12): 673, without correct basionym ref. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum govidjoae (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum gracile (Blume) Brieger -- Orchideen (Schlechter) 1(11-12): 674. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum grande (Hook.f.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum grootingsii (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum hagerupii (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum hainanense (Rolfe) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum hendersonii (A.D.Hawkes & A.H.Heller) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum humboldtense (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum hymenocentrum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum hymenopetalum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum hypodon (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum hypopogon (Kraenzl.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum incrassatum Blume -- Bijdr. Fl. Ned. Ind. 7: 334. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum incrassatum Brongn. -- Voy. Monde, Phan. 204, t. 42, fig. B. 1834 [post Jan 1834] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum indivisum Lindl. -- Gen. Sp. Orchid. Pl. 70. 1830 [May 1830] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum indivisum Blume -- Bijdr. Fl. Ned. Ind. 7: 334, t. 39. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum jenkinsii Griff. -- Calcutta J. Nat. Hist. v. (1845) 367. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum jennae (P.O'Byrne) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum junceum (Lindl.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum juncifolium (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum kaudernii (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum keithii (Ridl.) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum kentrophyllum (Hook.f.) Brieger -- Orchideen (Schlechter) 1(11-12): 676. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum kiauense (Ames & C.Schweinf.) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum kjellbergii (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum koeteianum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum korthalsii (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum kuyperi (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum kwashotense (Hayata) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum lawiense (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum lepoense (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum litorale (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum litoreum (F.M.Bailey) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum lobatum Blume -- Bijdr. Fl. Ned. Ind. 7: 334. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum lobbii M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum lobulatum (Rolfe ex J.J.Sm.) Brieger -- Orchideen (Schlechter) 1(11-12): 677. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum lockhartioides (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum longipecten (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum lunatum (Lindl.) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum macfarlanei (F.Muell.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum macgregorii M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum macraporum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum mannii (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum marivelense (Ames) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum merrillii (Ames) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum micranthum Griff. -- Calcutta J. Nat. Hist. iv. (1844) 375. t. 16. f. 7. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum mindanaense (Ames) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum minutigibbum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum mirandum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum modestissimum (Kraenzl.) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum moluccense (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum montis-movi (Kraenzl.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum nathanielis (Rchb.f.) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum nitidiflorum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum nycteridoglossum (Rchb.f.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum obcordatum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum odoratum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum oligadenium (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum ovatipetalum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum papilio (Loher) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum papilioniferum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum peculiare (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum pendulicaule (Hayata) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum pendulicaule Hayata -- Icon. Pl. Formosan. 4: 44, in syn. 1914 [25 Nov 1914] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum planibulbe (Lindl.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum platyphyllum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum plebeium (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum porphyrophyllum (Guillaumin) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum prostratum (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum pseudoaloifolium (J.J.Wood) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum pseudocalceolum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum pseudoequitans (Fessel & Lückel) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003] ; nom. inval.

Aporum quadrilobatum (Carr) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum reflexibarbatulum (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

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Aporum rhodostele (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum rhombopetalum (Kraenzl.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum rigidum (Blume) Brieger -- Orchideen (Schlechter) 1(11-12): 676. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum rivesii (Gagnep.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum rosellum (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum roseonervatum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum sagittatum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum salicornioides (Teijsm. & Binn.) Brieger -- Orchideen (Schlechter) 1(11-12): 676. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum sambasanum (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum scalpelliforme (Teijsm. & Binn.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum scirpoides (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum setifolium (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum shipmanii (A.D.Hawkes) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum shompenii (B.K.Sinha & P.S.N.Rao) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum sinuatum Lindl. -- Edwards's Bot. Reg. 27(Misc.): 1. 1841 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum sinuosum (Ames) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum smithianum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum spatella (Rchb.f.) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum speculigerum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum sphenochilum (F.Muell. & Kraenzl.) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum stelidiiferum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum strigosum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum suaveolens (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum subpandifolium (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum subsessile (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum subteres Griff. -- Calcutta J. Nat. Hist. v. (1845 370. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum subulatoides (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum subulatum (Blume) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum teloense (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum tenellum (Blume) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum tenue (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum tenuicaule (Hook.f.) Brieger -- Orchideen (Schlechter) 1(11-12): 674. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum teres (Kuntze) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum terminale (C.S.P.Parish & Rchb.f.) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum tetraedre (Blume) Brieger -- Orchideen (Schlechter) 1(11-12): 673. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum tetralobum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum torricellianum (Kraenzl.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum tricuspis (Blume) Rauschert -- Feddes Repert. 94(7-8): 443. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum tropidoneuron (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 443. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum truncatum (Lindl.) Brieger -- Orchideen (Schlechter) 1(11-12): 673. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum tumoriferum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 443. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum uncatum (Lindl.) Brieger -- Orchideen (Schlechter) 1(11-12): 676. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum undulatum (Blume) Brieger -- Orchideen (Schlechter) 1(11-12): 674. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum validipecten (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 443. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum vanhulstijnii (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 443. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum verlaquii (Costantin) Rauschert -- Feddes Repert. 94(7-8): 443. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum wenzelii (Ames) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum xanthoacron (Schltr.) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum xiphophyllum (Schltr.) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Apostasia Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Apostasia Blume -- Bijdr. Fl. Ned. Ind. 8: 423, t. 5. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Apostasia subgen. Adactylus (Endl.) Aver. -- Opred. Orkhid. V'etnama 13 (1994):. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Appendicula clemensiorum J.J.Wood -- Malesian Orchid J. 2: 24 (-25; fig. 2). 2008 [15 Aug 2008]

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Appendicula complanata Ridl. -- J. Linn. Soc., Bot. 32: 389. 1896 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Appendicula congenera Blume -- Bijdr. Fl. Ned. Ind. 7: 303. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Appendicula cordata Wibowo & Juswara -- Reinwardtia 16(2): 65. 2017 [19 Dec 2017] ; nom. illeg.

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Appendicula cornuta Blume -- Bijdr. Fl. Ned. Ind. 7: 302. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Appendicula cornuta Blume var. formosana (Hayata) S.S.Ying -- Coloured Ill. Indig. Orchids Taiwan 2: 395. 1990 [Apr 1990]

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Appendicula cristata Blume -- Bijdr. Fl. Ned. Ind. 7: 298. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Appendicula crotalina Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 336. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Appendicula cyphochiloides Ormerod -- Checkl. Papuasian Orchids 22. 2017 [Mar 2017]

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Appendicula dendrobioides Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 354. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Appendicula divaricata Ames & C.Schweinf. -- (Ames) 6: 143. 1920 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Appendicula djamuensis Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 346. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Appendicula elongata Ridl. -- Trans. Linn. Soc. London, Bot. 3(9): 375. 1893 [1888-94 publ. Nov 1893] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Appendicula fallax Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 351. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Appendicula fasciculata J.J.Sm. -- Repert. Spec. Nov. Regni Veg. 12: 405. 1913 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Appendicula fergussoniana Ormerod -- Checkl. Papuasian Orchids 23. 2017 [Mar 2017]

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Appendicula foliosa Ames & C.Schweinf. -- (Ames) 6: 145. 1920 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Appendicula fractiflexa J.J.Wood -- in J.J. Wood, R.S. Beaman & J.H. Beaman, Pl. Mt. Kinabalu, 2. Orchids 89 (1993). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Appendicula frutex Ridl. -- J. Linn. Soc., Bot. 31: 302. 1896 [1895-1897 publ. 1896] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Appendicula fruticosa Ames -- Philipp. J. Sci., C 8: 415. 1914 [1913 publ. 1914] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Appendicula furfuracea J.J.Sm. -- Repert. Spec. Nov. Regni Veg. 12: 123. 1913 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Appendicula grandifolia Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 339. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Appendicula hasseltii Blume -- Bijdr. Fl. Ned. Ind. 7: 304. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Appendicula hexadens Ormerod -- Checkl. Papuasian Orchids 24. 2017 [Mar 2017]

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Appendicula hooglandii Ormerod -- Checkl. Papuasian Orchids 25. 2017 [Mar 2017]

Appendicula humilis Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 353. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis × aestantha (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 15(1): 34. 2005 [Sep 2005]

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Arachnorchis amnicola (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 392 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis ampla D.L.Jones -- Austral. Orchid Res. 5: 50 (-51). 2006 [15 Oct 2006]

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Arachnorchis arenaria (Fitzg.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 392 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis arenicola (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis argocalla (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 392 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis armata D.L.Jones -- Austral. Orchid Res. 5: 52. 2006 [15 Oct 2006]

Arachnorchis arrecta (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis atroclavia (D.L.Jones & M.A.Clem.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). ; nom. inval. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for

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Arachnorchis atrovespa D.L.Jones -- Orchadian 15(12): 546 (548; photo). 2008 [Jun 2008]

Arachnorchis attingens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis audasii (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis aurulenta D.L.Jones -- Orchadian 15(2): 90 (-91). 2005 [Dec 2005]

Arachnorchis australis (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis behrii (Schltdl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis brachyscapa (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis branwhitei D.L.Jones -- Austral. Orchid Res. 5: 46 (-47; fig. 3.1). 2006 [15 Oct 2006]

Arachnorchis brownii (Hopper) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis brumalis (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis bruniella R.J.Bates -- Austral. Orchid Rev. 81(4): 41. 2016 [Aug-Sep 2016]

Arachnorchis bryceana (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis bryceana (R.S.Rogers) D.L.Jones & M.A.Clem. subsp. cracens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis busselliana (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis cadyi D.L.Jones -- Austral. Orchid Res. 5: 52 (-53). 2006 [15 Oct 2006]

Arachnorchis × cala (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 15(1): 34. 2005 [Sep 2005]

Arachnorchis calcicola (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis callitrophila (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis campestris R.J.Bates -- Austral. Orchid Rev. 81(5): 53. 2016 [Oct-Nov 2016]

Arachnorchis cardiochila (Tate) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis caudata (Nicholls) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis christineae (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis citrina (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis clavescens D.L.Jones -- Austral. Orchid Res. 5: 47 (-48). 2006 [15 Oct 2006]

Arachnorchis clavigera (A.Cunn. ex Lindl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis clavula (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis × coactescens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 15(1): 34. 2005 [Sep 2005]

Arachnorchis colorata (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis concinna (Rupp) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis concolor (Fitzg.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis conferta (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis conferta (D.L.Jones) D.L.Jones & M.A.Clem. subsp. occidentalis R.J.Bates -- Austral. Orchid Rev. 81(1): 43. 2016 [Feb-Mar 2016]

Arachnorchis corynephora (A.S.George) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis crebra (A.S.George) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis cremna D.L.Jones -- Austral. Orchid Res. 5: 53 (-54). 2006 [15 Oct 2006]

Arachnorchis cretacea D.L.Jones -- Austral. Orchid Res. 5: 58 (-59). 2006 [15 Oct 2006]

Arachnorchis cruciformis (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis cruscula (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis decora (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis dienema (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis dilatata (R.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis discoidea (Lindl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis diversiflora R.J.Bates -- Austral. Orchid Rev. 81(1): 45. 2016 [Feb-Mar 2016]

Arachnorchis douglasiorum D.L.Jones -- Austral. Orchid Res. 5: 54 (-55). 2006 [15 Oct 2006]

Arachnorchis drummondii (Benth.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis echidnachila (Nicholls) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis ensata (Nicholls) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis ensigera D.L.Jones -- Austral. Orchid Res. 5: 59 (-60). 2006 [15 Oct 2006]

Arachnorchis excelsa (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis × exserta (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 15(1): 34. 2005 [Sep 2005]

Arachnorchis exstans (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis falcata (Nicholls) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis ferruginea (Nicholls) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis fitzgeraldii (Rupp) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis flavovirens (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis flindersica D.L.Jones -- Austral. Orchid Res. 5: 60 (-61). 2006 [15 Oct 2006]

Arachnorchis formosa (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis fragrantissima (D.L.Jones & G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis fuliginosa D.L.Jones -- Austral. Orchid Res. 5: 61 (-62). 2006 [15 Oct 2006]

Arachnorchis fulva (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis gardneri (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis georgei (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis gladiolata (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis graminifolia (A.S.George) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis grampiana D.L.Jones -- Austral. Orchid Res. 5: 62. 2006 [15 Oct 2006]

Arachnorchis graniticola (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 15(1): 34. 2005 [Sep 2005]

Arachnorchis granitora (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis harringtoniae (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis hastata (Nicholls) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis heberleana (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis helvina (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis hirta (Lindl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis hirta (Lindl.) D.L.Jones & M.A.Clem. subsp. rosea (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis hoffmanii (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis hoffmanii (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. subsp. graniticola (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis huegelii (Rchb.f.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis × hypata (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 15(1): 34. 2005 [Sep 2005]

Arachnorchis infundibularis (A.S.George) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis insularis (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis integra (E.Coleman) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis interanea D.L.Jones -- Orchadian 15(2): 91 (-92). 2005 [Dec 2005]

Arachnorchis interjacens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis intuta D.L.Jones -- Orchadian 14(12): 561 (560-562; photos). 2005 [Jun 2005]

Arachnorchis leptochila (Fitzg.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis leptochila (Fitzg.) D.L.Jones & M.A.Clem. subsp. dentata D.L.Jones -- Austral. Orchid Res. 5: 62 (-63; fig. 3.2). 2006 [15 Oct 2006]

Arachnorchis leptoclavia (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis lindleyana (Rchb.f.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis lobata (Fitzg.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis lodgeana (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. albella (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. australora (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. borealis (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. calcigena (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. clivicola (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. crassa (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. eminens (Domin) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). ; nom. inval. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. merrittii (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. redacta (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. rigidula (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longiclavata (E.Coleman) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis oreophila D.L.Jones -- Austral. Orchid Res. 5: 55 (-56). 2006 [15 Oct 2006]

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Arachnorchis osmera D.L.Jones -- Austral. Orchid Res. 5: 56 (-57). 2006 [15 Oct 2006]

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Arachnorchis pallida (Lindl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis peisleyi D.L.Jones -- Austral. Orchid Res. 5: 57. 2006 [15 Oct 2006]

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Arachnorchis pilotensis (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis procera (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis pumila (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis rhomboidiformis (E.Coleman) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis richardsiorum (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis rigens (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis rigida (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis robinsonii (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis saggicola (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis saxatilis D.L.Jones -- Austral. Orchid Res. 5: 63 (-64). 2006 [15 Oct 2006]

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Arachnorchis serotina (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 14(3): 126 (2003). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis speciosa (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis splendens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis startiorum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis stellata (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis stricta (R.J.Bates) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis × suffusa (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 15(1): 34. 2005 [Sep 2005]

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Arachnorchis tessellata (Fitzg.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 400 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis thinicola (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis thysanochila (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 400 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aspidogyne foliosa (Poepp. & Endl.) Garay -- Bradea 2(28): 201. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aspidogyne gavilanensis (Ormerod & G.A.Romero) Meneguzzo -- Orquidário 26(3): 89. 2012 [15 Oct 2012]

Aspidogyne gigantea (Dodson) Ormerod -- Taiwania 50(1): 5. 2005 [Mar 2005]

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Aspidogyne jamesonii (Garay) Meneguzzo -- Orquidário 26(3): 89. 2012 [15 Oct 2012]

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Aspidogyne lindleyana (Cogn.) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aspidogyne longibracteata (Soroka) Ormerod -- Harvard Pap. Bot. 13(1): 57. 2008 [30 Jun 2008]

Aspidogyne longicornu (Cogn.) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aspidogyne lutea (Garay) Meneguzzo -- Orquidário 26(3): 89. 2012 [15 Oct 2012]

Aspidogyne macarenae (Ormerod) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne maculata (Hook.) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

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Aspidogyne mayoriana (Kraenzl.) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne mendoncae (Brade & Pabst) Ormerod -- Harvard Pap. Bot. 13(1): 58. 2008 [30 Jun 2008]

Aspidogyne metallescens (Barb.Rodr.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aspidogyne mystacina (Rchb.f.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aspidogyne pachysepala (Ormerod) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne pedicellata (Cogn.) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne peruviana (Garay) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne peteriana (Cogn.) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

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Aspidogyne pumila (Cogn.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne querceticola (Lindl.) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne rariflora (Lindl.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aspidogyne repens (Poepp. & Endl.) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aspidogyne robusta (C.Schweinf.) Garay -- Bradea 2(28): 203. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aspidogyne rosea (Lindl.) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne roseoalba (Dressler) Ormerod -- Harvard Pap. Bot. 11(2): 150. 2007 [Jan 2007]

Aspidogyne rotundifolia (Ormerod) Ormerod -- Harvard Pap. Bot. 13(1): 58. 2008 [30 Jun 2008]

Aspidogyne sagrana (A.Rich.) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne schlechteriana (Hoehne) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne serripetala (Garay) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aspidogyne stictophylla (Schltr.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bifrenaria bicornaria Rchb.f. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bifrenaria calcarata Barb.Rodr. -- Gen. Sp. Orchid. ii. 213. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bifrenaria chloroleuca Barb.Rodr. -- Gen. Sp. Orchid. ii. 212, nomen. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bifrenaria clavigera Rchb.f. -- in Hamb. Gartenz. xxi. (1865) 296. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Brassia cochlearis (H.R.Sweet) M.W.Chase -- Phytotaxa 20: 27. 2011 [1 Mar 2011]

Brassia cochleata Knowl. & Westc. -- Flor. Cab. ii. (1838) 23. t. 53. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Brassia cowanii hort. ex Lindl. -- Fol. Orchid. 5(Brassia): 4. 1854 [Feb 1854] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Brassia diphylla (H.R.Sweet) M.W.Chase -- Phytotaxa 20: 27. 2011 [1 Mar 2011]

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Brassia escobariana Garay -- Orquideologia 8: 57. 1973 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia euodes Rchb.f. -- Gard. Chron. n.s. 1: 680. 1880 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Brassia filiana M.W.Chase -- Phytotaxa 20: 27. 2011 [1 Mar 2011]

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Brassia garayana M.W.Chase -- Phytotaxa 20: 27. 2011 [1 Mar 2011]

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Brassia glumacea Lindl. -- Orchid. Linden. 17. 1846 [Nov-Dec 1846] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia glumaceoides M.W.Chase -- Phytotaxa 20: 28. 2011 [1 Mar 2011]

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Brassia helenae Rchb. ex Linden -- Ill. Hort. xxviii. (1881) 64. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia hexodonta Rchb.f. -- Bonplandia 2: 98. 1854 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia hinksoniana H.G.Jones -- Lilloa 34(1): 8, nom. nov. 1974 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia hinksoniana H.G.Jones -- Lilloa 34(1): 8. 1974 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia horichii (I.Bock) M.W.Chase -- Phytotaxa 20: 28. 2011 [1 Mar 2011]

Brassia huebneri Schltr. -- Beih. Bot. Centralbl., Abt. 2. 42(2): 144. 1925 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Brassia iguapoana Schltr. -- Beih. Bot. Centralbl., Abt. 2. 42(2): 145. 1925 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Brassia incantans (Rchb.f.) M.W.Chase -- Phytotaxa 20: 28. 2011 [1 Mar 2011]

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Brassia josstiana Rchb.f. -- Gartenflora iii. (1854) 309. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia juninensis C.Schweinf. -- Amer. Orchid Soc. Bull. 14: 248, tab. 1945 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Brassia kaber var. pinnatifida (Stokes) L.C.Wheeler as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Brassia koehlerorum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 9: 112. 1921 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Brassia lanceama var. minor Schltr. -- Beih. Bot. Centralbl., Abt. 2. 42(2): 146. 1925 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia lanceana Lindl. -- Edwards's Bot. Reg. 21: t. 1754. 1835 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cadetia Gaudich. -- Voy. Uranie, Bot. 422, t. 33. 1829 [12 Sep 1829] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia Gaudich. in Freyc. -- Voy. Uranie, Bot. 422. 1826 [12 Sep 1829] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Cadetia Gaudich. -- Voy. Uranie, Bot. 1830 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia sect. Cadetia Gaudich. -- Repertorium Specierum Novarum Regni Vegetabilis, Beihefte 1 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia sect. Eucadetia Schltr. -- Repertorium Specierum Novarum Regni Vegetabilis, Beihefte 1 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia sect. Ptero-cadetia Schltr. -- Repertorium Specierum Novarum Regni Vegetabilis, Beihefte 1 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia sect. Sarco-cadetia Schltr. -- Feddes Repert. Spec. Nov. Regni Veg. Beih. 1(6): 425. 1912 [1 Jun 1912] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia adenantha Schltr. -- Repert. Spec. Nov. Regni Veg. 11: 46. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia albiflora Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 424. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia angustecalcarata Gilli -- Ann. Naturhist. Mus. Wien 84: 17. 1983 [1980 publ. 1983] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia angustifolia Blume -- Rumphia 4: 39. 1849 [late Oct 1849] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia apiculifera Schltr. -- Bot. Jahrb. Syst. 58(1): 91, in obs. 1922 [1 Dec 1922] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia aprina Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 424. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia aprinoides (J.J.Sm.) A.D.Hawkes -- Orquídea (Rio de Janeiro) 23: 178. 1961 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia arfakensis Schltr. -- Bot. Jahrb. Syst. 58(1): 91, in obs. 1922 [1 Dec 1922] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia bicornuta Schltr. -- Repert. Spec. Nov. Regni Veg. 16: 110. 1919 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia bigibba Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 432. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia biloba Blume -- Mus. Bot. 1(2): 30. 1849 [Mar 1849 publ. Nov 1849] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia ceratostyloides Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 424. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia chamaephytum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 428. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia chionantha Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 429. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia citrina (Ridl.) Schuit. -- Blumea 39(1–2): 235 (1994):. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia clausa D.L.Jones & M.A.Clem. -- Austral. Orchid Res. 5: 4 (fig. 1.4). 2006 [15 Oct 2006]

Cadetia collina Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 432. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia collinsii Lavarack -- Austrobaileya 1(3) 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia collinsii Lavarack -- Austrobaileya 1(4): 381 (1981). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia cordinata Schltr. -- Bot. Jahrb. Syst. 58(1): 91, in obs. 1922 [1 Dec 1922] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia crassula Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 426. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia crenulata Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 430. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia cuneilabia Schltr. -- Bot. Jahrb. Syst. 58(1): 91. 1922 [1 Dec 1922] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia cyclopensis Schltr. -- Bot. Jahrb. Syst. 58(1): 91, in obs. 1922 [1 Dec 1922] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia dischorensis Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 429. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia doormanii (J.J.Sm.) Schltr. ex A.D.Hawkes -- Orquídea (Rio de Janeiro) 25(6): 282. 1963 [Dec ? 1963] (as Doormani")

Cadetia doormanii (J.J.Sm.) Schuit. -- Blumea 39(1–2): 235 (1994):. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia echinocarpa Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 439. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia finisterrae Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 436. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia fluctuosa (J.J.Sm.) P.F.Hunt -- Kew Bull. 26(1): 179. 1971 [27 Oct 1971] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia foersteriana Schltr. -- Repert. Spec. Nov. Regni Veg. 16: 216. 1919 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia funiformis Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 424. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia furcillata (J.J.Sm.) A.D.Hawkes -- Orquídea (Rio de Janeiro) 27: 237. 1965 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia goliathensis Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 424. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia heterochroma Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 437. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia heteroidea Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 424. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia hispida (A.Rich.) Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 424. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia homochroma Schltr. -- Bot. Jahrb. Syst. 58(1): 91, in obs. 1922 [1 Dec 1922] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia imitans Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 428. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia karoensis Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 440. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia lactiflora Schltr. -- Bot. Jahrb. Syst. 58(1): 92. 1922 [1 Dec 1922] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia lagorum (P.Royen) Schuit. -- Blumea 39(1–2): 235 (1994):. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia latoureoides Schltr. -- Bot. Jahrb. Syst. 58(1): 93. 1922 [1 Dec 1922] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia ledifolia (J.J.Sm.) W.Kittr. -- Bot. Mus. Leafl. 30(2): 98. 1985 [1984 publ. 1985] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia legareiensis Schltr. -- Bot. Jahrb. Syst. 58(1): 91. 1922 [1 Dec 1922] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia leucanthn Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 428, in obs. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia lucida Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 433. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cadetia macroloba Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 424. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calcearia kinabaluensis (Carr) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calcearia lacerata (L.O.Williams) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia ledermannii (Schltr.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calcearia longipedunculata (P.Royen) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calcearia merrillii (Ames) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calliphyllon Bubani -- Fl. Pyren. (Bubani) 4: 56. [Dec 1901-Feb 1902] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calliphyllon latifolium Bubani -- Fl. Pyren. (Bubani) 4: 56. [Dec 1901-Feb 1902] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calliphyllon palustre Bubani -- Fl. Pyren. (Bubani) 4: 57. [Dec 1901-Feb 1902] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista Lour. -- Fl. Cochinch. 2: 519. 1790 [Sep 1790] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista Lour. -- Flora Cochinchinensis 1790 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista sect. Cadetia (Gaudich.) Kuntze -- Lexicon Generum Phanerogamarum 1903 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista sect. Dendrobium (Sw.) Kuntze -- Lexicon Generum Phanerogamarum 1903 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista acerosa Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista acicularis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista acinaciformis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista acrobatica Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista acuminatissima Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista adae Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista adae (Bailey) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista adunca Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista aemula (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista aemula Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista affinis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista aggregata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista aggregata (Roxb.) Brieger -- Orchideen (Schlechter) 1(11-12): 704. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista agrostophylla Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista agrostophylla (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista aloefolia Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista alpestris Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista amabilis Lour. -- Fl. Cochinch. 2: 519. 1790 [Sep 1790] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista amoena Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista ampla Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista anceps Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista angulata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista angustifolia Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista annamensis Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 1, 316, 365 (1910). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista anosma Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista antennata (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista aphylla (Roxb.) Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista aurantiaca Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista aurea Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista aurorosea Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista beckleri (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista bensoniae Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista bicamerata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista bicaudata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista bicolor Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista bifalcis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista bifaria Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista biflora Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista bigibba Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista bigibba Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista biloba Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista binnendykii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista binocularis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista bolboflora Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista boothii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista borneoensis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista boxaleii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista brachypetala Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista brachypus Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista breviflora Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista brymerana Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista bursigera Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista calceola Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista calophylla Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista calopogon Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista canaliculata (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista candida Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista capillipes Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista carinifera Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista carnosa Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cathcarthii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista chrysantha Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista chrysocrepis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista chrysotoxa Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista chrysotoxa (Lindl.) Brieger -- Orchideen (Schlechter) 1(11-12): 704. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista ciliata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista clavata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista clavipes Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista coelogyne Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista comata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista commutata Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista connata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista conostalyx Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista convexa (Blume) Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cornuta Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista crassinodis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista crepidata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cretacea Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista crocata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cruenta Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista crumenata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista crystallina Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cucumerina (MacLeay) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista cumulata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cunninghamii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cuspidata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cymbidiodes Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista dearii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista densiflora (Wall.) Brieger -- Orchideen (Schlechter) 1(11-12): 704, without correct basionym ref. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista densiflora Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista denudans Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista devoniana Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista dicupha (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista diodon Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista distachya Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista dixantha Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista draconis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista elongata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista eriaeodes Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista erioides (Bailey) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista erosa Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista eulophota Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista euphlebia Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista excavata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista fairfaxii (F.Muell. & Fitzg.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista fairfaxii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista falconeri Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista farmeri (Paxton) Brieger -- Orchideen (Schlechter) 1(11-12): 704. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista findlayana Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista fitzgeraldii (Bailey) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista flabella Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista flavescens Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista flavidula Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista floribunda Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista foelschei Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista foliosa Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista formosa Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista fugax Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista funiformis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista furcata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista geminata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista gibsonii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista glossotis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista gordonii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista gouldii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista gracilicaulis (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista longicollis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista longipes Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista lowii Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista lubbersiana Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista lucens Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista lunata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista luteola Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista lycopodiodes Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macarthiae Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macfarlanei Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macraei Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macrantha Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macrophylla Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macropoda Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macropus Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macrostachya Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista marginata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista marmorata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista megaceras Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista metachilina Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista micrantha Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista microbulbon Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista mirbelliana Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista misera Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista moniliformis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista monophylla Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista monophylla (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista moorei (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista mortii (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista mortii Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista moschata (Buch.-Ham.) Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] ; nom. illeg. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista moulmeinensis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista mutabilis Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista nana Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista nathanielis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista nitidissima Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista nobilis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista normalis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista nuda Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista nutans Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista ochreata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista ochroleuca Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista oculata Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista ophioglossa Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista ovata Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista oxystophylla Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pachyglossa Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pachyphylla Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista palpebrae (Lindl.) Brieger -- Orchideen (Schlechter) 1(11-12): 704. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista palpebrae Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pandurata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista panduriformis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista parca Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista parishii Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista parviflora Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pendula Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista perakensis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista phalaenopsis (Fitzg.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista platygastria Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista praecincta Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista pugioniformis (A.Cunn.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista rigida (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista rotundata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista sanguinolenta Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista scabrilinguis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista scortechinii Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista sculpta Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista secunda Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista senilis (C.S.P.Parish & Rchb.f.) Brieger -- Orchideen (Schlechter) 1(11-12): 704. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista sinuata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista smilliae Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista smillieae (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista spatella Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista spathacea Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista speciosa (Sm.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista spectabilis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista spinescens Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista stratiotes Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista strebloceras Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista stricklandiana Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista striolata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista strongylantha Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista stuartii Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista teretifolia Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista teretifolia (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista tetragona (A.Cunn.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista tricuspis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista tridentifera Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista trigonopus Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista undulata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista virginea Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema audasii (R.S.Rogers) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema calcicola (G.W.Carr) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema chapmanii (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema cleistogamum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema concinnum (Rupp) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema corynepetalum (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema corynephorum (A.S.George) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema crebrum (A.S.George) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema cristatum (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 401 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema demissum (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema denticulatum (Lindl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 401 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema dimidium (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema discoideum (Lindl.) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema dorrienii (Domin) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema doutchiae (O.H.Sarg.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 401 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema dundasiae (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema echidnachilum (Nicholls) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema elegans (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema eminens (Domin) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema ensatum (Nicholls) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema erythrochilum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema evanescens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema exile (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis

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Calonema exile (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. subsp. vanleeuwenii (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema incensum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema incrassatum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema longicaudum (Lindl.) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema luteolum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema magnificum (Nicholls) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema melanemum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema meridionale (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema microchilum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema multiclavium (Rchb.f.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 401 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema nobile (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema occidentale (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema pachychilum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema pallidum (Lindl.) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema paradoxum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema patersonii (R.Br.) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema pectinatum (R.S.Rogers) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema pendens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema pendens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. subsp. talbotii (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema phaeoclavium (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 19. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema plicatum (Fitzg.) Szlach. -- Polish Bot. J. 46(1): 19. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema polychroma (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 456 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema posteum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 456 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema pulchrum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 456 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium kelloffianum (Christenson) Baumbach -- Orchidee (Hamburg) 64(4): 309. 2013 [1 Aug 2013] ; isonym

Camaridium kelloffianum (Christenson) M.A.Blanco -- Selbyana 31(1): 53. 2013 [11 Apr 2013]

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Camaridium longicolumna (J.T.Atwood) M.A.Blanco -- Lankesteriana 7(3): 520. 2007 [Dec 2007]

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Camaridium luteorubrum Lindl. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium lutheri (J.T.Atwood) M.A.Blanco -- Lankesteriana 7(3): 520. 2007 [Dec 2007]

Camaridium matthewsii (Rchb.f.) Schltr. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium meleagris (Lindl.) M.A.Blanco -- Lankesteriana 7(3): 520. 2007 [Dec 2007]

Camaridium micranthum M.A.Blanco -- Lankesteriana 7(3): 520. 2007 [Dec 2007]

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Camaridium misasii (Christenson) M.A.Blanco -- Selbyana 31(1): 53. 2013 [11 Apr 2013]

Camaridium mombachoense (A.H.Heller ex J.T.Atwood) M.A.Blanco -- Lankesteriana 7(3): 520. 2007 [Dec 2007]

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Camaridium neglectum (Schltr.) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

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Camaridium nutantiflorum Schltr. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium obscurum (Linden & Rchb.f.) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

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Camaridium oestlundianum (L.O.Williams) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

Camaridium paleatum (Rchb.f.) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

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Camaridium pendulum Barb.Rodr. -- Gen. Sp. Orchid. 1: 123. 1877 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Camaridium pendulum Barb.Rodr. -- Gen. Sp. Orchid. i. 123. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium polyanthum as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium polyphyllum Schltr. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium praestans (Rchb.f.) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

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Camaridium scalariforme (J.T.Atwood) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

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Camaridium soconuscanum (Breedlove & Mally) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

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Camaridium strumatum (Endrés & Rchb.f.) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

Camaridium suaveolens (Barringer) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

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Camaridium tricarinatum (J.T.Atwood) M.A.Blanco -- Lankesteriana 7(3): 522. 2007 [Dec 2007]

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Camaridium vestitium (Sw.) Lindl. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum antioquiense Kolan. & Szlach. -- Phyton (Horn) 53(2): 223. 2013 [19 Dec 2013]

Campylocentrum apiculatum Schltr. -- Repert. Spec. Nov. Regni Veg. 27: 84. 1929 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum asplundii Dodson -- Orquideologia 19(1): 79. 1993 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum barrerarum Kolan. & Szlach. -- Phyton (Horn) 53(2): 225. 2013 [19 Dec 2013]

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Campylocentrum brachycarpum Cogn. -- Fl. Bras. (Martius) 3(6): 512. 1906 [1 Apr 1906] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum brenesii Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 19: 268. 1923 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum callistachyum Cogn. -- Fl. Bras. (Martius) 3(6): 514. 1906 [1 Apr 1906] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum carlos-parrae Kolan. & Szlach. -- Phyton (Horn) 53(2): 226. 2013 [19 Dec 2013]

Campylocentrum carvalhoi E.M.Pessoa & M.Alves -- Phytotaxa 217(3): 265. 2015 [23 Jun 2015] [epublished]

Campylocentrum chlororhizum Porsch -- Oesterr. Bot. Z. 55: 162. 1905 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum chocoense Kolan. & Szlach. -- Phyton (Horn) 53(2): 228. 2013 [19 Dec 2013]

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Campylocentrum cuyuniae Szlach. & Kolan. -- Ann. Bot. Fenn. 50(4): 265. 2013 [24 Jun 2013] [epublished]

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Campylocentrum dutraei Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 35: 108. 1925 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum ecuadorense Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 8: 171. 1921 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum embreei Dodson -- Orquideologia 19(1): 81. 1993 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum escobariae Kolan. & Szlach. -- Phyton (Horn) 53(2): 230. 2013 [19 Dec 2013]

Campylocentrum fasciola Cogn. -- Fl. Bras. (Martius) 3(6): 520. 1906 [1 Apr 1906] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campylocentrum fasciola (Lindl.) Cogn. -- Fl. Bras. (Martius) 3(6): 520, t. 106, fig. 1. 1906 [1 Apr 1906] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campylocentrum fernandezii Kolan. & Szlach. -- Phyton (Horn) 53(2): 231. 2013 [19 Dec 2013]

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Campylocentrum filiforme (Sw.) Cogn. ex Kuntze -- Revis. Gen. Pl. 3[3]: 298. 1898 [28 Sep 1898] as Campylocentron as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum flavum Kolan. & Szlach. -- Phyton (Horn) 53(2): 233. 2013 [19 Dec 2013]

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Campylocentrum micranthum (Lindl.) Rolfe -- Orchid Rev. ix. 136 (1901), in obs. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum blepharochilum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 7: 158. 1920 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum boyi Mansf. -- Repert. Spec. Nov. Regni Veg. 28: 94. 1930 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum bungerothii N.E.Br. -- Lindenia 2: 21, pl. 57. 1886 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum bungerothii N.E.Br. var. lindenii (Gower) Cogn. -- Fl. Bras. (Martius) 3(5): 413. 1902 [15 Dec 1902] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum bungerothii N.E.Br. var. lindenii Gower -- Garden (London, 1871-1927) 46: 477. 1894 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum caatingense Marçal & Chiron -- Richardiana, N.S. 1: 11. 2017 [7 Sep 2017] , as 'caatingensis' [epublished]

Catasetum caatingense Marçal & Chiron f. flavovirens Marçal & Chiron -- Richardiana, N.S. 1: 15. 2017 [7 Sep 2017] [epublished]

Catasetum cabrutae Schnee -- in Rev. Fac. Agric. i. 204 (1953); cf. Gray Herb. Card Cat. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum carunculatum Rchb.f. & Warsz. -- Allg. Gartenzeitung (Otto & Dietrich) 22: 274. 1854 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum cassideum Linden & Rchb.f. -- Xenia Orchid. ii. 171. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum catarinense G.F.Carr & V.P.Castro -- Richardiana 8(4): 181 (180-186; figs. 2-3). 2008 [13 Oct 2008]

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Catasetum caucanum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 7: 159. 1920 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum caxarariense M.F.F.Silva & A.T.Oliveira -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 17(2): 356. 2002 [2001 publ. 2002] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum fimbriatum var. platypterum Rchb.f. -- Gard. Chron. ser. 3, 5: 168. 1889 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum floribundum Hook. -- Exot. Fl. 2(21): 151. 1825 [Jun 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum franchinianum K.G.Lacerda -- Bradea 8: 89 (88-91, fig.). 1998 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum fuliginosum Rolfe -- Gard. Chron. (1887) 473. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum galeritum Rchb.f. -- Lindenia 2: 41, pl. 67. 1886 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum gardneri Schltr. -- Orchis 1914, viii. 84. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum garnettianum Rolfe -- Gard. Chron. ser. 3, 4: 692. 1888 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum georgii Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 478. 1928 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum glaucoglossum Rchb.f. -- Gard. Chron. (1885) II. 552. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum globiflorum Hook. -- Bot. Mag. 68: t. 3942. 1842 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum gnomus Linden & Rchb.f. -- Xenia Orchid. ii. 171. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum goergii Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 478. 1928 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum gomezii G.A.Romero & Carnevali -- Ann. Missouri Bot. Gard. 76(2): 455 (1989). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum gongoroides Kraenzl. -- Repert. Spec. Nov. Regni Veg. 27: 254. 1930 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum guentherianum Kraenzl. -- Repert. Spec. Nov. Regni Veg. 25: 28. 1928 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum heteranthum Barb.Rodr. -- Gen. Sp. Orchid. 1: 127. 1877 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum hillsii D.E.Benn. & Christenson -- Icon. Orchid. Peruviarum t. 413. 1998 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum hoehnei Mansf. -- Repert. Spec. Nov. Regni Veg. 28: 96. 1930 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum quadricolor Cogn. -- J. Orchidées vi. (1895) 73. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum tabulare Lindl. -- Edwards's Bot. Reg. 30(Misc.): 35, no. 40. 1844 na as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum tabulare var. brachyglossum Rchb.f. -- Gard. Chron. n. s. 14: 456. 1880 569 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum tabulare var. finetianum Mansf. -- Repert. Spec. Nov. Regni Veg. 30: 274. 1932 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum tabulare var. pallidum Mansf. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum tabulare var. rhinophorum Rchb.f. -- Gard. Chron. n. s. 14: 358. 1888 569 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum tapiriceps Rchb.f. -- Gard. Chron. ser. 3, 3: 136. 1888 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum teixeiranum Campacci & J.B.F.Silva -- Colet. Orquídeas Brasil. 6: 190 (-193; figs.). 2008 [10 Nov 2008]

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Catasetum tenuiglossum Senghas -- Orchidee (Hamburg) 42(1): 20. 1991 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum thompsonii Dodson -- Selbyana 2(2-3): 158. 1978 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum thylaciochilum Lem. -- Ill. Hort. 3: misc. 90. 1856 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum tigrinum Rchb.f. -- Gard. Chron. n. s. 15: 40. 1881 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum tomasellii Campacci & J.B.F.Silva -- Colet. Orquídeas Brasil. 12: 470. 2016 [28 Jul 2016]

Catasetum transversicallosum D.E.Benn. & Christenson -- Icon. Orchid. Peruviarum t. 421. 1998 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum trautmannii Senghas -- Orchidee (Hamburg) 41: 216 (-217), figs. 1990 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum tricolor Rchb.f. -- in Hamb. Gartenz. xiii. (1857) 313. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum tridentatum Hook. -- Exot. Fl. 2(8): tt. 90, 91. 1824 [Mar 1824] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum tridentatum var. viridiflorum Hook. in Curtis -- Bot. Mag. 61: t. 3329. 1834 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum trilobatum Senghas -- Orchidee (Hamburg) 41: 218, figs. 1990 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum trimerochilum Lem. -- Ill. Hort. ix. (1862) t. 374. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum trulla Lindl. -- Edwards's Bot. Reg. 26(Misc.): 75. 1840 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum trulla var. liechtensteinii Mansf. -- Repert. Spec. Nov. Regni Veg. 31: 107. 1932 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum trulla var. maculatissimum Rchb.f. -- Gard. Chron. ser. 3, 3: 168. 1888 569 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum trulla var. subimberbe Rchb.f. -- Gard. Chron. ser. 3, 2: 552. 1887 569 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum trulla var. typum Hoehne -- Fl. Bras. (Hoehne) 12, pt. 6: 101. 1942 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum trulla var. vinaceum Hoehne -- Exped. Rosevelt-Rondon, Bot. Annexo 2, Bot. 38, tab. 22. 1914 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum tuberculatum Dodson -- Icon. Pl. Trop. 5(Orch. Ecuador): t. 410. 1982 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum tucuruiense A.T.Oliveira & J.B.F.Silva -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 14(2): 112. 1999 [1998 publ. 1999] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum turbinatum Hoffmanns. ex Heynh. -- Alph. Aufz. Gew. 126, nomen. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum umbrosum Barb.Rodr. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya bicalhoi Van den Berg -- Neodiversity 3(1): 4. 2008 [10 Mar 2008]

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Cattleya bicolor Lindl. f. alba (Fowlie) M.Wolff & O.Gruss -- Orchid. Atlas 55. 2007 [18 Apr 2007] ; nom. inval.

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Cattleya bicolor Lindl. var. grossii (Kraenzl.) Pabst -- Bradea 1(21): 190. 1972 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya bicolor Lindl. var. punctatissima Fowlie -- Braz. Bifol. Cattleyas 31, without proper indication of the type. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × binotii (Cogn.) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

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Cattleya blumenscheinii (Pabst) Van den Berg -- Neodiversity 3(1): 4. 2008 [10 Mar 2008]

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Cattleya bogotensis Linden -- Belgique Hort. xv. (1865) 102. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya bradei (Pabst) Van den Berg -- Neodiversity 3(1): 5. 2008 [10 Mar 2008]

Cattleya brasiliensis Klinge -- Trudy Imp. S.-Peterburgsk. Bot. Sada xvii. I. 135. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya brasiliensis Klinge -- Trudy Imp. S.-Peterburgsk. Bot. Sada 17: 135. 1898 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × braunae hort. -- ex Rev. Hortic. (1895) 63. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya brevicaulis (H.G.Jones) Van den Berg -- Neodiversity 3(1): 5. 2008 [10 Mar 2008]

Cattleya brevipedunculata (Cogn.) Van den Berg -- Neodiversity 3(1): 5. 2008 [10 Mar 2008]

Cattleya briegeri (Blumensch. ex Pabst) Van den Berg -- Neodiversity 3(1): 5. 2008 [10 Mar 2008]

Cattleya × britoi (K.G.Lacerda & V.P.Castro) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

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Cattleya brownii Rolfe -- Bull. Misc. Inform. Kew 1894(89): 156. [May 1894] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × brymeriana Rchb.f. -- Gard. Chron. (1883) II. 492. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya bullieri Carrière -- Rev. Hort. [Paris]. 58: 444, pl. 1886 as Bullierii as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya bullieri Carrière -- Rev. Hort. [Paris]. (1886) 444. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × burberryana Hort -- ex Kew Bull. (1893) 30. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya × caetensis (Pabst) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

Cattleya × calimaniana Campacci -- Bol. CAOB 65: 28 (-31; figs.). 2007 [22 Mar 2007]

Cattleya × calimaniorum Chiron & V.P.Castro -- Richardiana 5(2): 58 (57-62, 66, 70; figs. 1-2; photogr.; map). 2005 [26 Mar 2005]

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Cattleya campaccii (P.A.Harding & Bohnke) J.M.H.Shaw -- Orchid Rev. Suppl., 124(1314): 35. 2016 [Jun 2016] [Quart. Suppl. Int. Reg. Orchid Hybrids]

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Cattleya × carassana (Pabst) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

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Cattleya × cassandra Rolfe -- Gard. Chron. (1888) i. 596. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × cattleyioides (A.Rich.) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

Cattleya caucaensis Ballif -- Chron. Orchideenne 1901, 329. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya caulescens (Lindl.) Van den Berg -- Neodiversity 3(1): 5. 2008 [10 Mar 2008]

Cattleya caulescens (Lindl.) Van den Berg f. fantinellii (Rosim & Locatelli) Van den Berg -- Neodiversity 9: 4. 2016 [23 Dec 2016] [epublished]

Cattleya cernua (Lindl.) Van den Berg -- Neodiversity 5(1): 13. 2010 [31 Dec 2010]

Cattleya cernua Beer -- Prakt. Stud. Orchid. 209. 1854 ; nom. inval. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya chocoensis Linden -- Ill. Hort. xvii. (1870) 37. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya chocoensis Linden & André as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya cinnabarina (Bateman ex Lindl.) Van den Berg -- Neodiversity 3(1): 6. 2008 [10 Mar 2008]

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Cattleya × cipoensis (Pabst) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

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Cattleya colnagoi (Chiron & V.P.Castro) Van den Berg -- Neodiversity 3(1): 6. 2008 [10 Mar 2008]

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Cattleya crethus hort. -- ex Journ. Hort. Soc. France Ser. IV. li. 906 (1901); Rolfe in R. Hort. Soc.Lond. Rep. Conf. Genetics, 1906, 239 (1907). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya crispa Lindl. -- Bot. Reg. 14: t. 1172. 1828 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya crispata (Thunb.) Van den Berg -- Neodiversity 3(1): 6. 2008 [10 Mar 2008]

Cattleya × cristinae (F.E.L.Miranda & K.G.Lacerda) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

Cattleya crocata Rchb.f. -- Gard. Chron. (1886) ii. 360. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya × cypheri (Rolfe) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

Cattleya × dallei hort. -- ex Rev. Hortic. (1894) 292. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya × delicata (Rolfe) J.M.H.Shaw -- Orchid Rev. Suppl., 121(1302): 34. 2013 [Jun 2013] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Cattleya × devonia hort. -- cf. Proc. Roy. Hort. Soc. iii. (1863) 372. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya dichroma Van den Berg -- Neodiversity 3(1): 6. 2008 [10 Mar 2008]

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Cattleya digbyana (Lindl.) L.Gentil -- Liste Pl. Cult. Serres Chaudes Jard. Bot. État 49. 1907 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya dolosa Rchb.f. -- Xenia Orchid. ii. 224, in synon. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya dolosa Rchb.f. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya domingensis Lindl. -- Gen. Sp. Orchid. Pl. 118. 1831 [Aug 1831] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya domingensis Lindl. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya domingensis Lindl. -- Gen. Sp. Orchid. Pl. 118. 1831 [Aug 1831] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × dominiana Lindl. -- Gard. Chron. (1859) 948. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × dormaniana Rchb.f. -- Gard. Chron. (1882) I. 216. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya dormaniana var. alba L.C.Menezes -- et in Schlechteriana 2(2): 77 (1991). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya dormanniana var. alba L.C.Menezes -- 7225 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya dowiana Bateman -- Gard. Chron. (1866) 922. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya dowiana Bateman as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya dowiana var. aurea (Linden) B.S.Williams & T.Moore -- Orchid Album 2: tab. 84. 1883 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya dowiana Bateman subsp. aurea (Linden) Pupulin -- Orchids (West Palm Beach) 84(1): 49. 2015 [Jan 2015]

Cattleya dowiana Bateman var. aurea-marmorata hort. ex Cogn. -- Dict. Icon. Orchid. t. 2c. 1897

Cattleya dowiana Bateman f. carmoniana Pupulin -- Orchids (West Palm Beach) 84(1): 49. 2015 [Jan 2015]

Cattleya dowiana Bateman var. chrysotoxa Sander -- Reichenbachia 2(20): 71, t. 80. 1889 [late 1889]

Cattleya dowiana Bateman f. marmorata (hort. ex Cogn.) Pupulin -- Orchids (West Palm Beach) 84(1): 53. 2015 [Jan 2015]

Cattleya dowiana Bateman f. rosita (Pfau) Pupulin -- Orchids (West Palm Beach) 84(1): 52. 2015 [Jan 2015]

Cattleya dowiana Bateman var. rosita Pfau -- New Rare Beautiful Orchids 5. 1895

Cattleya dukeana Rchb.f. -- Gard. Chron. (1887) i. 576. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya dupontii Ruschi -- Bol. Mus. Biol. Prof. Mello-Leitão., Sér. Bot. 28: 1. 1970 ; cf. Gray Herb. Card Cat. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya hatae (V.P.Castro & K.G.Lacerda) J.M.H.Shaw -- Orchid Rev. Suppl., 121(1304): 76. 2013 [Dec 2013] [Quart. Suppl. Int. Reg. Orchid Hybrids] ; isonym

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Cattleya × lambari (Pabst) Van den Berg -- Neodiversity 5(1): 15. 2010 [31 Dec 2010]

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Cattleya × leeana (Rchb.f.) J.M.H.Shaw -- Orchid Rev. 125(1319): 57. 2017 [Sep 2017] [Quart. Suppl. Int. Reg. Orchid Hybrids]

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Cattleya liliputana (Pabst) Van den Berg -- Neodiversity 3(1): 9. 2008 [10 Mar 2008]

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Cattleya locatellii (F.E.L.Miranda) Van den Berg -- Neodiversity 9: 5. 2016 [23 Dec 2016] [epublished]

Cattleya locatellii (F.E.L.Miranda) J.M.H.Shaw -- Orchid Rev. 125(1319): 57. 2017 [Sep 2017] [Quart. Suppl. Int. Reg. Orchid Hybrids] ; isonym

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Cattleya loddigesii Lindl. var. amethystina (C.Morren) Lem. -- Jard. Fleur. 4: sub t. 379. 1853 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya loddigesii Lindl. var. harrisoniae Veitch as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya longipes (Rchb.f.) Van den Berg -- Neodiversity 3(1): 9. 2008 [10 Mar 2008]

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Cattleya lueddemanniana Rchb.f. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya lueddemanniana Rchb.f. var. alba God.-Leb. -- Orchidophile 365. 1886

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Cattleya luetzelburgii Van den Berg -- Neodiversity 3(1): 9. 2008 [10 Mar 2008]

Cattleya lundii (Rchb.f. & Warm.) Van den Berg -- Neodiversity 3(1): 9. 2008 [10 Mar 2008]

Cattleya lundii (Rchb.f. & Warm.) Van den Berg f. alba (L.C.Menezes) Van den Berg -- Neodiversity 3(1): 9. 2008 [10 Mar 2008]

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Cattleya × mucugensis (F.E.L.Miranda) Van den Berg -- Neodiversity 5(1): 15. 2010 [31 Dec 2010]

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Cattleya × neocalimaniorum Van den Berg -- Neodiversity 5(1): 15. 2010 [31 Dec 2010]

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Cattleya × occhioniana (Brade) Van den Berg -- Neodiversity 5(1): 15 (-16). 2010 [31 Dec 2010]

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Cattleya pabstii (F.E.L.Miranda & K.G.Lacerda) Van den Berg -- Neodiversity 3(1): 10. 2008 [10 Mar 2008]

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Cattleya pendula (R.C.Mota, P.L.Viana & K.G.Lacerda) Van den Berg -- Neodiversity 3(1): 10. 2008 [10 Mar 2008]

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Cattleya percivaliana (Rchb.f.) O'Brien var. alba R.Warner & B.S.Williams -- Orchid Album 3: sub t. 131. 1884

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Cattleya pfisteri (Pabst & Senghas) Van den Berg -- Neodiversity 3(1): 10. 2008 [10 Mar 2008]

Cattleya × phile hort. -- ex Kew Bull. (1893) 30. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya picta hort. -- Proc. Roy. Hort. Soc. iii. (1863) 369; Rolfe in R. Hort. Soc. Lond. Rep. Conf.Genetics, 1906, 239 (1907). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya piperita hort. -- Gard. Chron. (1850) 168, nomen. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya pittiae Hort.ex -- Gard. Chron. ser. 3, 37: 333. 1905 ; Rolfe in R. Hort. Soc. Lond. Rep. Conf. Genetics, 1906: 239 (1907) as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × pittiana (O'Brien) J.M.H.Shaw -- Orchid Rev. 125(1319): 57. 2017 [Sep 2017] [Quart. Suppl. Int. Reg. Orchid Hybrids] ; nom. illeg.

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Cattleya × porphyritis (Rchb.f.) Van den Berg -- Neodiversity 5(1): 16. 2010 [31 Dec 2010]

Cattleya porphyroglossa Linden & Rchb.f. -- Allg. Gartenzeitung (Otto & Dietrich) 24: 98. 1856 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya porphyroglossa var. punctulata Rchb.f. -- Gard. Chron. ser. 3, 2: 98. 1887 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya porphyroglossa Linden & Rchb.f. f. punctulata (Rchb.f.) M.Wolff & O.Gruss -- Orchid. Atlas 68. 2007 [18 Apr 2007]

Cattleya × porphyrophlebia Rchb.f. -- Gard. Chron. (1885) II. 552. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya praestans (Rchb.f.) Van den Berg -- Neodiversity 3(1): 10. 2008 [10 Mar 2008]

Cattleya presidentensis (Campacci) Van den Berg -- Neodiversity 3(1): 10. 2008 [10 Mar 2008]

Cattleya princeps Barb.Rodr. -- Gen. Sp. Orchid. i. 68. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × princeps hort. -- ex Kew Bull. (1893) 30. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya pterocarpa Beer -- Prakt. Stud. Orchid. 209. 1854 [Jun-Nov 1854] ; nom. inval. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya pumila Hook. -- Bot. Mag. 65: t. 3656. 1838 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya pumila Hook. -- Bot. Mag. 65: t. 3656. 1838 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya purpurata Beer -- Prakt. Stud. Orchid. 213. 1854 [Jun-Nov 1854] ; nom. inval. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya purpurata (Lindl. & Paxton) Van den Berg -- Neodiversity 3(1): 10. 2008 [10 Mar 2008]

Cattleya purpurina Barb.Rodr. -- Gen. Sp. Orchid. ii. 158. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya pygmaea (Pabst) Van den Berg -- Neodiversity 3(1): 11. 2008 [10 Mar 2008]

Cattleya quadricolor Linden ex Bateman -- Gard. Chron. 269. 1864 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya quadricolor Lindl. -- in Paxt. Flow. Gard. i. 6. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya quindois hort. -- Gard. Chron. (1853) 247, nomen. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × quinquecolor Dombrain -- Floral Mag. t. 511. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × raganii (F.E.L.Miranda & K.G.Lacerda) Van den Berg -- Neodiversity 5(1): 16. 2010 [31 Dec 2010]

Cattleya reflexa Parment. ex Walp. -- Ann. Bot. Syst. (Walpers) 6(3): 423. 1862 [Jul-Nov 1862] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya regalis hort. -- Gard. Chron. (1883) II. 404. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya reginae (Pabst) Van den Berg -- Neodiversity 3(1): 11. 2008 [10 Mar 2008]

Cattleya regnellii Veitch ex R.Hogg -- Gard. Year Book 70. 1860 ; cf. Feddes Repert. 101: 270. 1990

Cattleya regnellii R.Warner -- Select Orchid. Pl. ser. 2, t. 22. 1866 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya reineckiana Hort -- Garden (London, 1871-1927) 2: 172. 1883 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya reineckiana Rchb.f. -- Bonplandia 4: 237. 1856 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Cattleya × resplendens Rchb.f. -- Gard. Chron. n.s., 23: 692. 1885

Cattleya rex O'Brien -- Gard. Chron. ser. 3, 8: 684. 1890 Lindenia, 6: 53, pl. 265. 1890²Bot. Mag. 137: pl. 8377. 1911 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya rex O'Brien -- Gard. Chron. (1890) ii. 684; et in Lindenia, vi. (1890) 53 t. 265. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya rex O'Brien var. flammea S.Oliveira -- Bol. CAOB 4(1): 26 (1992), without latin descr. or type. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × rigbyana (Pabst) Van den Berg -- Neodiversity 5(1): 16. 2010 [31 Dec 2010]

Cattleya rochellensii Rchb.f. -- Gard. Chron. (1888) ii. 533 in syn. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya rochellensis Rchb.f. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya roezlii Rchb.f. -- Gard. Chron. (1882) II. 457. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya rollissonii T.Moore -- in Floral Mag. i. (1861) t. 8. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya rossii Hort.ex -- Gard. Chron. ser. 3, 21: 354. 1897 ; Rolfe in R. Hort. Soc. Lond. Rep. Conf. Genetics, 1906: 239 (1907) as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya rothschildiana Day ex Rolfe -- in R. Hort. Soc. Lond. Rep. Conf. Genetics 1906, 241 (1907). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya rubescens Beer -- Prakt. Stud. Orchid. 214. 1854 [Jun-Nov 1854] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya ruckeri Linden -- Belgique Hort. xv. (1865) 102. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya rueckerii Beer -- Prakt. Stud. Orchid. 214. 1854 [Jun-Nov 1854] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya rupestris (Lindl.) Van den Berg -- Neodiversity 3(1): 11. 2008 [10 Mar 2008]

Cattleya × ruschii (V.P.Castro) J.M.H.Shaw -- Orchid Rev. Suppl., 121(1303): 58. 2013 [Sep 2013] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Cattleya russelliana Mantin -- Rev. Hort. [Paris]. lix. 353 (1897); Rolfe, in R. Hort. Soc. Lond. Rep. Conf. Genetics, 1906, 239 (1907). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya saint-gilles Peeters ex Cogn. -- Dict. Ic. Orch. Cattl. Hybr. t. 30. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya sancheziana Hoehne -- Bol. Inst. Bras. Sc. ii. 355 (1927); et in Archiv. Bot. Estad. S. Paulo, i.583 (1927), hybr. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya sanderiana Hort.Low. -- Gard. Chron. (1882) II. 151. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya sanguiloba (Withner) Van den Berg -- Neodiversity 3(1): 11. 2008 [10 Mar 2008]

Cattleya sapho Peeters ex Cogn. -- Dict. Ic. Orch. Cattl. Hybr. t. 31. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya schilleriana Rchb.f. -- Berliner Allg. Gartenzeitung 25: 335. 1857 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya schilleriana var. amaliana L.Linden & Rodigas -- Lindenia 2: 81, pl. 87. 1886 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya schilleriana var. concolor Hook. -- Bot. Mag. 85: t. 5150. 1859 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya schofieldiana Rchb.f. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya schofieldiana Rchb.f. -- Gard. Chron. (1882) II. 808. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya schofieldiana Rchb.f. var. banneri (Rolfe) Fowlie -- Braz. Bifol. Cattleyas 78. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya schofieldiana Rchb.f. var. tedescoana L.C.Menezes -- Bol. CAOB 75: 40 (-41; photogr.). 2009 [25 Oct 2009]

Cattleya schroederae Rchb.f. -- Gard. Chron. ser. 3, 1: 512. 1887 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya schroederae Rchb.f. -- Gard. Chron. (1887) i. 512. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya schroederae Rchb.f. var. alba Sander -- Reichenbachia 3: 37. 1892

Cattleya schroederae Rchb.f. f. alba (Sander) M.Wolff & O.Gruss -- Orchid. Atlas 68. 2007 [18 Apr 2007]

Cattleya × schroederiana Reichb.f.pro sp. & Fowlie -- Orch. Digest xxxiii. 305 (1969). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya schroederiana Rchb.f. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × schunkiana Campacci -- Colet. Orquídeas Brasil. 5: 142 (-145; figs.). 2007 [20 Jul 2007]

Cattleya × schunkii V.P.Castro -- Richardiana 8(3): 100 (-103; fig. 3). 2008 ; nom. inval.

Cattleya × scita Rchb.f. -- Gard. Chron. (1885) II. 489. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × sedeniana Veitch ex Will. -- Orch.-Grow. Man., ed. 7. (1894) 161. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya × sgarbii (Ruschi) Van den Berg -- Neodiversity 5(1): 16. 2010 [31 Dec 2010]

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Cattleya walkeriana var. dolosa Veitch as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya walkeriana var. dolosa A.H.Kent -- Man. Orchid. Pl. [H.J. Veitch] Part 2: 50. 1887 [Nov 1887] ; this part often bound in vol. 1, parts not in consecutive order. See TL-2. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya walkeriana var. nobilior Veitch as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cepobaculum capra (J.J.Sm.) M.A.Clem. & D.L.Jones -- Orchadian 13(11): 486 (2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cepobaculum foelschei (F.Muell.) M.A.Clem. & D.L.Jones -- Orchadian 13(11): 486 (2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cepobaculum tattonianum (Bateman ex Rchb.f.) M.A.Clem. & D.L.Jones -- Orchadian 13(11): 486 (2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ceraia acaciifolia (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia acicularis (Lindl.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia alabensis (J.J.Wood) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia aurantiiflammea (J.J.Wood) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia batanensis (Ames & Quisumb.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia boothii (Teijsm. & Binn.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia bukidnonensis (Ames & Quisumb.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia cabadbarensis (Ames) Suárez -- OrchideenJ. 17(1): 12 (-13). 2010 [15 Feb 2010]

Ceraia calceola (Roxb.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia carinata (L.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia chrysotainia (Schltr.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia cinnabarina (Rchb.f.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia clavator (Ridl.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia compressicaulis (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia confundens (Kraenzl.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia cultrifolia (Schltr.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia cuneata (Schltr.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia cuneilabra (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 290. 2003 [4 Jul 2003]

Ceraia cymbulipes (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia dentata (Seidenf.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia eboracensis (Kraenzl.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia ephemera (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia equitans (Kraenzl.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia escritorii (Ames) Suárez -- OrchideenJ. 17(1): 12 (-13). 2010 [15 Feb 2010]

Ceraia exilis (Schltr.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia facifera (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia fimbriata (Blume) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia fugax M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia gedeana (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia gerlandiana (Kraenzl.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia goldfinchii (F.Muell.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia gracilis (Blume) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia grootingsii (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia gynoglottis (Carr) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia humboldtensis (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia hymenantha (Rchb.f.) Suárez -- OrchideenJ. 17(1): 12 (-13). 2010 [15 Feb 2010]

Ceraia hymenocentra (Schltr.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia hymenopetala (Schltr.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia hypopogon (Kraenzl.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia inconcinna (Ridl.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia inconspicua (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia incurvociliata (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia juncea (Lindl.) M.A.Clem. -- Telopea 10(1): 291. 2003 [4 Jul 2003]

Ceraia juncifolia (Schltr.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia koeteiana (Schltr.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia kohlmeyeriana (Teijsm. & Binn. ex Miq.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia kurashigei (T.Yukawa) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia lagara (Seidenf.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia lamellifera (Carr) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia lamellulifera (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia lanciloba (J.J.Wood) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia lawiensis (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia limii (J.J.Wood) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia linearifolia (Teijsm. & Binn.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia litoralis (Schltr.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia lomatochila (Seidenf.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia macfarlanei (F.Muell.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia macrapora (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia maleolens (Kraenzl.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia marivelensis (Ames) Suárez -- OrchideenJ. 17(1): 12 (-13). 2010 [15 Feb 2010]

Ceraia mindanaensis (Ames) Suárez -- OrchideenJ. 17(1): 12 (-13). 2010 [15 Feb 2010]

Ceraia minima (Ames & C.Schweinf.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia modesta (Rchb.f.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia multiramosa (Ames) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia niveobarbata (Cootes) W.Suarez & Cootes -- OrchideenJ. 22(2): 60. 2015 [15 May 2015]

Ceraia odorata (Schltr.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia ovatipetala (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia pachyphylla (Kuntze) W.Suarez -- OrchideenJ. 22(2): 60. 2015 [15 May 2015]

Ceraia papilionifera (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia parviflora (Ames & C.Schweinf.) M.A.Clem. -- Telopea 10(1): 292. 2003 [4 Jul 2003]

Ceraia patentiloba (Ames & C.Schweinf.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia peculiaris (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia philippinensis (Ames) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia planibulbis (Lindl.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia platybasis (Ridl.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia plebeia (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia polytricha (Ames) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia pseudocalceola (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia pseudoequitans (Fessel & Lückel) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003] ; nom. inval.

Ceraia pseudoequitans (Fessel & Lückel) M.A.Clem. -- Telopea 10(3): 769. 2004 [21 Jul 2004]

Ceraia pseudotenella (Guillaumin) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia puberulilinguis (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia ridleyana M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia robinsonii (Ames) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia saaronica (J.Koenig) M.A.Clem. & D.L.Jones -- Orchadian 13(11): 486 (2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceraia sanguinea M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia scirpoides (Schltr.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia setifera M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia setifolia (Ridl.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia simplicissima Lour. -- Fl. Cochinch. 2: 518. 1790 [Sep 1790] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceraia sinuosa (Ames) Suárez -- OrchideenJ. 17(1): 12 (-13). 2010 [15 Feb 2010]

Ceraia stelidiifera (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia strigosa (Schltr.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia tenella (Blume) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia tenuicaulis (Hook.f.) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia tenuis (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia tetraedris (Blume) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia torajaensis (P.O'Byrne) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia tricuspis (Blume) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia tridentata (Ames & C.Schweinf.) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia truncata (Lindl.) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia usterii (Schltr.) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia usterioides (Ames) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia ventricosa (Kraenzl.) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia ventripes (Carr) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

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Ceratandra sect. Venosa Kurzweil & H.P.Linder -- Pl. Syst. Evol. 175(3-4): 214. 1991 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra affinis Sond. -- Linnaea 19: 108. 1846 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra atrata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 415, sphalm. 1841 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra atrata T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 123. 1894 [1892 publ. Dec 1894] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra auriculata Lindl. -- Gen. Sp. Orchid. Pl. 364. 1838 [Dec 1838] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra bicolor Sond. ex Drege -- Linnaea 20: 220, nomen. 1847 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra chloroleuca Eckl. ex Bauer -- Illustr. Gen. Orch. t. 16. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra globosa Lindl. -- Gen. Sp. Orchid. Pl. 364. 1838 [Dec 1838] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra grandiflora Lindl. -- Gen. Sp. Orchid. Pl. 364. 1838 [Dec 1838] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra harveyana Sond. -- Linnaea 19: 108. 1846 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra harveyana Lindl. -- Gen. Sp. Orchid. Pl. 365. 1838 [Dec 1838] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra ochroleuca G.Don -- Hort. Brit. [Sweet], ed. 3. 651. 1839 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra parviflora Lindl. -- Gen. Sp. Orchid. Pl. 364. 1838 [Dec 1838] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea obovata Phil. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea parviflora (Poepp.) Mourgues & Novoa -- Orquídeas Maule 75, photogrs. 2015 [Jun 2015]

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Chloraea poeppigiana A.Rich. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea sceptrum Rchb.f. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Achyranthes bidentata Blume for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ananassa sativa var. antiqua Alef., Landw. Fl.: 292 (1866). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ananassa sativa var. bicolor Alef., Landw. Fl.: 294 (1866), nom. superfl.

Ananassa sativa var. dura Alef., Landw. Fl.: 292 (1866). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ananassa sativa var. globosus Alef., Landw. Fl.: 293 (1866), nom. superfl.

Ananassa sativa var. jodocarpa Alef., Landw. Fl.: 291 (1866), nom. superfl.

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Hepetis beycalema (Beer) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis brachysperma (André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis brittoniana Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis bromeliifolia (L'Hér.) Salisb., Prodr. Stirp. Chap. Allerton: 247 (1796). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis brongniartiana (André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis burchellii (Mez) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis caldasiana (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis camptocalyx (André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis camptocalyx var. lutea (André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis camptocalyx var. robusta (André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis caricifolia (Mart. ex Schult. & Schult.f.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis carinata (Mez) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis carioana (Wittm.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis carnea (Beer) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis caulescens K.Koch ex Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis cinnabarina (A.Dietr.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis claussenii (Mez) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis consimilis (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis corallina (Linden & André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis corcovadensis (Wawra) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis dendroidea (André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis densiflora (Brongn. ex Lem.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis devansayana (André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis dietrichiana (Wittm.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis echinata (Hook.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis ensifolia (Mez) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis fendleri Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis ferruginea (Ruiz & Pav.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis flammea (Lindl.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis fulgens Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis funckiana (A.Dietr.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis glaziovii (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis glymiana (K.Koch) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis gracilis Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis guaritermae (André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis hemsleyana Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis heterophylla (Lindl.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis heterophylla var. exscapa Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 375 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis imbricata (Brongn.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis incarnata (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 973 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis inermis (E.Mey. ex C.Presl) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis integrifolia (Ker Gawl.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 112 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis iridiflora (Beer) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis kalbreyeri (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis karwinskyana (Schult. & Schult.f.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis kegeliana (Schltdl.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis klabochiana É.Morren ex Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis lancifolia (Mez) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 424 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis latifolia (Andrews ex Aiton) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis latifolia (Andrews ex Aiton) Raeusch., Nomencl. Bot., ed. 3: 91 (1797). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis latifolia var. cubensis Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis laxissima (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis lechleri (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis lehmannii (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis leprieurii (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis lindenii (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis longebracteata Bouché ex Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis lorentziana Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis macranthera (André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis macrobotrys (André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis maidifolia (C.Morren) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis megasepala (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis membranifolia (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis meridensis Klotzsch ex Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis microcalyx (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis morelii (Lem.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis moritziana (K.Koch & C.D.Bouché) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis multiramosa Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis muscosa (Mart. ex Schult. & Schult.f.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis nubigena (Planch.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis nuda (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis ochroleuca (K.Koch & C.D.Bouché) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis odontopoda (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis oerstediana Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis orgyalis André ex Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis palmeri (S.Watson) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis paniculata (Ruiz & Pav.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis pauciflora (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis pavonii Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis penduliflora (Griseb.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis petiolata (K.Koch & C.D.Bouché) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis platypetala (Mez) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis platyphylla (Schrad.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis platystemon Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis poeppigiana (Mez) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis poortmanii (André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis pruinosa (Kunth) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis puberula (Mez & Donn.Sm.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis pulchella Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis pulverulenta (Ruiz & Pav.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis pungens (Kunth) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis punicea (Scheidw.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis pusilla Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis ramosa (J.Jacq.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis recurvata (Scheidw.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis reflexiflora (André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis ringens (Klotzsch) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis roezlii (É.Morren) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis rubiginosa (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis ruiziana Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis schiedeana (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis schlimii (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis selloana (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis spectabilis Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis spicata (Lam.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis spicata var. sulphurea (Andrews) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis splendens (Poit.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis sprucei (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis staminea (G.Lodd.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis staminea var. longicauda (Hornem. ex Mez) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis stenophylla (André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis straminea Poepp. ex Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis suaveolens (Lindl.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis subpetiolata (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis sulphurea (Andrews) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis tabuliformis (Linden) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis taenipetala Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis tarapotensis (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis tenuis Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis theae (Mez) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis tomentosa (F.Dietr. ex Beer) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis trianae (André) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis tuerckheimii (Donn.Sm.) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hepetis uaupensis (Baker) Mez in A.L.P.P.de Candolle & A.C.P.de Candolle, Monogr. Phan. 9: 974 (1896). In Stage 4 Lung Cancer: Promising Vedic Methods for purification (Shodhan through Medicinal Rice Sampigy dala (TOH-134) and Amaranthus caudatus L. based Traditional Herbal Formulations) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Zygophyllum gontscharovii Boriss. in Fl. URSS **14**: 729. 1949 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Z. eurypterum subsp. *gontscharovii* (Boriss.) Hadidi in Fl. Iranica **98**: 24. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Zygophyllum heterocladum Rech.f. & Patzak, Biol. Skr. **13**(4): 15. 1963 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Zygophyllum miniatum Cham. & Schlechtend., Linnaea **5**: 49. 1830 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Zygophyllum obliquum Popov, Bjull. Sredne-Aziatsk. Gosud. Univ. **11**: 113. 1925 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Zygophyllum oxianum Boriss. in Fl. URSS **14**: 723. 1949 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Citrus aurantium L., Spec. Plant. 782. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Citrus limon (L.) Burm.f., Fl. Ind.: 173. 1768 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dictamnus albus L., Spec. Plant.: 383. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Haplophyllum perforatum (M.Bieb.) Kar. & Kir., , Bull. Soc. Imp. Naturalistes Moscou **14**: 397.1841 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ruta perforata M.Bieb., Beschr. Länd. Casp.: 172. 1800 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Haplophyllum affine (Aitch. & Hemsl.) Korov., Izv. Inst. Pochv. et Geobot. S.A.G.U. **1**: 22. 1925 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Haplophyllum alberti-regelii Korov., Descr. Pl. Nov. Turk. in Kultiasov & Popov, Bodenkundl. u.Pflanzengeogr. Beob. u. Unters. i. Flußgebiet d. Amu Darya u. Syr Darya **2**: 59. 1916 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Haplophyllum bungei Trautv., Trudy Imp. S.-Petersburgsk. Bot. Sada **8**: 183. 1883 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Haplophyllum erythraeum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 114. 1853 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum griffithianum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 115. 1853 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum luteo-versicolor C.C.Towns. in Fl. Iranica **36**: 13. 1966 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum pedicellatum Boiss., Fl. Or. **1**: 925. 1867 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum robustum Bunge, Arbeiten Naturf. Vereins Riga **1**: 208. 1848 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum superpositum Kitam., Acta Phytotax. Geobot. **17**: 132. 1958 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum tuberculatum (Forssk.) Juss., Mém. Mus. Hist. Nat. Paris **12**: 528. 1825 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ruta tuberculata Forssk., Fl. Aegypt.-Arab.: 86. 1775 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haplophyllum versicolor Fisch. & C.A.Mey., Bull. Cl. Phys.-Math. Acad. Imp. Saint Pétersbourg **3**:307. 1845 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygala abyssinica Fres., Mus. Senckenberg **2**: 273. 1837 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygala sibirica L., Spec. Plant.: 702. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Andrachne pusilla Pojark. in Fl. URSS **14**: 733. 1949 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andrachne rotundifolia C.A.Mey. in Eichw., Pl. Nov. It. Casp.-Cauc.: 18. 1831 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andrachne telephioides L., Spec. Plant.: 1014. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. asperula Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast. **4**: 263. 1937 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andrachne virgatenuis Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast. **4**:264. 1937 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrozophora obliqua (Vahl) Sprengel, Syst. Veg. **3**: 850. 1826 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrozophora sabulosa Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 446. 1842 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chr. gracilis Fisch. & C.A.Mey. in Ledeb., Fl. Ross. **3**(2): 581. 1850 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrozophora tinctoria (L.) Juss., Euphorb. Gen. Tent.: 28. 1824 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton tinctorius L., Spec. Plant.:1004. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrozophora hierosolymitana Sprengel, Syst. Veg. **3**: 850. 1826 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia aucheri Boiss., Diagn. Pl. Orient., ser.1, **7**: 94. 1846 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. quinqueradiatus Kitam., Fl. Afghan.: 261. 1960 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia azerbajdzhanica Bordz., Bull. Jard. Bot. Kiev **7–8**: 19. 1928 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia boissieriana (Woron.) Prokh. in Fl. URSS **14**: 445. 1949 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tithymalus boissieriana Woron., Herb. Fl. Caucas.: 479. 1931 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia buhsei Boiss. in DC., Prodr. **15**(2): 167. 1862 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia bungei Boiss. in DC., Prodr. **15**(2): 115. 1862 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia cashmeriana Royle, Ill. Bot. Himal. Mount.: 329. 1836 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. cognata (Klotzsch & Garcke) Boiss. in DC., Prodr. **15**(2): 120. 1866 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia chamaesyce L., Spec. Plant.: 455. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia cheirolepis Ledeb., Fl. Ross. **3**: 558. 1850 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia coeladenia Boiss., Diagn. Pl. Orient., ser. 2, **4**: 81. 1859 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Euphorbia consanguinea Schrenk in Fisch. & C.A.Mey., Enum. Pl. Nov. **1**: 88. 1841 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia cyrtophylla Prokh., Bull. Jard. Bot. URSS **29**: 556. 1930 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia densa Schrenk, Bull. Cl. Phys.-Math. Acad. Imp. Petersbourg **3**: 308. 1845 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia ecorniculata Kitam., Acta Phytotax. Geobot. **17**: 132. 1958 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia hispida Boiss., Cent. Euphorb.: 8. 1860 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. emodi Hook.f., Fl. Brit. Ind. **5**: 250. 1890 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia falcata L., Spec. Plant.: 456. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia franchetii B.Fedtsch., Rastit. Turkest.: 559. 1915 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. turkestanica Regel, Izv. Imp. Obshch. Ljubit. Estestv. Moskovsk. Univ. **34**(2): 78. 1881 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com,
Euphorbia glomerulans (Prokh.) Prokh. in Fl. URSS **14**: 429. 1949 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia granulata Forssk., Fl. Aegypt.-Arab.: 94. 1775 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. turcomanica Boiss., Cent. Euphorb. 13. 1860
Euphorbia gulestanica Podlech, Mitt. Bot. Staatss. München **17**: 481. 1981 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia helioscopia L., Spec. Plant.: 459. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Potamogeton filiformis Pers., Syn. Pl. **1**: 152. 1805 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Br. rechingeri Melderis in Fl. Iranica **70**: 114. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus racemosus L., Spec. Plant.: 114. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus rubens L., Cent. Pl.. **1**: 5. 1755 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus scoparius L., Cent. Pl. **1**: 6. 1755 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus sericeus Drobov, Repert. Spec. Nov. Regni Veg. **21**: 39. 1925 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus severtzovii Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 601. 1881 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus stenostachyus Boiss., Fl. Or. **5**: 643. 1884 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus sterilis L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus tectorum L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus tomentosus Trin., Mém. Acad. imp. Sci Saint Pétersbourg **6**: 487. tab. 9. 1818 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus variegatus M.Bieb., Fl. Taur.-Cauc. **3**: 79. 1819 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calamagrostis anthoxanthoides (Munro) E.Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 639.1880 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calamagrostis epigeios (L.) Roth, Tent. Fl. Germ. **1**: 34. 1788 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arundo epigeios L., Spec. Plant.: 81. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calamagrostis griffithii (Bor) G.Singh, Taxon **33**: 94. 1984 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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subsp. ***hispidus***
Agropyron intermedium (Host) P.Beauv., Ess. Agrost.: 102. 1812 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Elymus canaliculatus (Nevski) Tzvelev, Rast. Tsentral. Azii **4**: 220. 1968 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Elymus nutans Griseb., Nachr. Ges. Wiss. Univ. Goett. **3**: 72. 1868 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus repens (L.) Gould, Madroño **9**: 127. 1947 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agropyron repens (L.) P.Beauv., Ess. Agrost.: 102. 1812 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron elongatiforme Drobov, Key Pl. Envir. Tashkent, ed. Popov **1**: 42. 1923 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agropyron russellii Melderis in Bor, Grass. Burma, Ceylin, India, Pak.: 694. 1960 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus schrenkianus (Schrenk) Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 428. 1960 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. schrenkianus subsp. *pamiricus* (Tzvelev) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 62. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus schugnanicus (Nevski) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 62. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agropyron stenostachyum Melderis in Fl. Iranica **70**: 175. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus uralensis (Nevski) Tzvelev, Novosti Sist. Vyssh. Rast. **8**: 63. 1971 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***tianschanicus*** (Drobov) Tzvelev, Novosti Sist. Vyssh. Rast. **10**: 22. 1973 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron tianschanicum Drobov, Key Pl. Envir. Tashkent, ed. Popov **1**: 41. 1923 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Enneapogon persicus Boiss., Diagn. Pl. Orient. Ser. 1 **5**: 71. 1844 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pappophorum schimperanum A.Rich., Tent. Fl. Abyss. **2**: 403. 1851 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis barrelieri Dav., J. Bot. (Morot) **8**: 289. 1894 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis cilianensis (All.) F.C.Hubb., Philipp. J. Sci. C, Bot. **8**: 159. 1913

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Eragrostis curvula (Schrad.) Nees, Fl. Afr. Austr.: 397. 1841 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa curvula Schrad., Goett. Gel. Anz. **3**: 2073. 1821 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis lehmanniana Nees, Fl. Afr. Austr.: 402. 1841 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis minor Host, Gram. Austr. **4**: 15. 1809 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. poaeoides P.Beauv., Ess. Agrost: 162. 1812 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis papposa (Roem. & Schult.) Steud., Nomencl. Bot., ed. 2, **1**: 564. 1840 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Megastachya papposa Roem. & Schult., Syst. Veg. **2**: 585. 1817 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis pilosa (L.) P.Beauv., Ess. Agrost.: 71, 162, 175. 1812 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis tenella (L.) Roem. & Schult., Syst. Veg. **2**: 576. 1817 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa tenella L., Spec. Plant.: 69. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis tremula Steud., Syn. Pl. Glum. **1**: 269. 1854 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremopoa altaica (Trin.) Roshev. in Fl. URSS **2**: 431.1 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***altaica***

E. bellula (Regel) Roshev., in Komarov. Fl. URSS **2**: 431.1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***songarica*** (Schrenk) Tzvelev, Bot. Zhurn. **51**: 1104. 1966 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. persica (Trin.) Roshev. var. *songorica* (Schrenk) Bor, Grass. Burma, Ceylon, India, Pak.: 532. 1960 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremopoa persica (Trin.) Roshev. in Fl. URSS **2**: 430. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa persica Trin., Mém. Acad. Sci. Petersb., sér. 6, **1**: 373. 1830 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremopyrum bonaepartis (Spreng.) Nevski in Komarov, Fl. URSS **2**: 663. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. bonaepartis var. *sublanuginosum* (Drobov) Melderis, Ark. Bot., Ser. 2, **2**: 305. 1952 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. bonaepartis var. *pakistanicum* Melderis in Bor, Grass. Burma, Ceylon, India, Pak.: 697. 1960 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis, Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. **101**: 15. 1964 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis var. *glabrum* Melderis, Taxon **16**: 68. 1967 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis var. *pakistanicum* (Melderis) Melderis, Taxon **16**: 68. 1967 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremopyrum distans (K.Koch.) Nevski in Fl. URSS **2**: 665. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron distans K.Koch, Linnaea **21**: 426. 1848 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eulaliopsis binata (Retz.) C.E.Hubb. in Hook., Icon. Pl.: tab. 3262. 1935 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon binatus Retz., Obs. Bot. **5**: 21. 1789 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca afghanica Bor in Fl. Iranica **70**: 76. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. ovina L. subsp. *remota* Boiss., Fl. Or. **5**: 619. 1884 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca alaica Drobov, Trudy Bot. Mus. Akad. Nauk **16**: 134. 1916 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. sulcata auct. non (Hack.) Beck: BOR in Fl. Iranica **70**: 79. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca arundinacea Schreb., Spic. Fl. Lips.: 57. 1771 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. arundinacea subsp. *orientalis* (Hack.) Tzvelev, Spissok Rast. Herb. Fl. SSSR **18**: 17. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca coelestis (St.-Yves) Krescz. & Bobr. in Fl. URSS **2**: 514. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. ovina L. subsp. *coelestis* St.-Yves, Candollea **3**: 376. 1928 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca hedgei (Bor) E.B.Alexeev, Bjull. Mosk. o-va Ispyt. Prir. Otd. Biol. **82**(3). 1977 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa hedgei Bor in Fl. Iranica **70**: 71. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca gigantea (L.) Vill., Hist. Pl. Dauph. **2**: 110. 1787 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus giganteus L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca karatavica (Bunge) B.Fedtsch., Izv. Petrop. Bot. Sada **14**, suppl. **2**: 86. 1915 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa karatavica (Bunge) Krecz. & Bobr. in Komarov, Fl. URSS **2**: 496. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca kashmiriana Stapf in Hook.f., Fl. Brit. India **7**: 351. 1896 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca levingei Stapf in Hook.f., Fl. Brit. India **7**: 352. 1896 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca olgae (E.Regel) Krivot., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 56.1960 *Leucopoa olgae* (E.Regel) V.Krecz. & Bobr., in Komarov, Fl. URSS **2**: 495. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa albida auct. non (Turcz.) V.Krecz. & Bobr.: BOR in Fl. Iranica **70**: 711. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium afghanicum Bor in Fl. Iranica **70**: 57. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca ovina L., Spec. Plant.: 73. 1753 s.l. and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca pamirica Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 422. 1960 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. alaica Drobov subsp. *pamirica* (Tzvelev) Tzvelev in Bot. Zhurn. **56**: 1254. 1971
Festuca pratensis Hudson, Fl. Angl.: 37. 1762 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca rubra L., Spec. Plant.: 74. 1753 subsp. ***rubra***
subsp. ***arctica*** (Hack.) Govor., Fl. Ural.: 127. 1937 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fingerhuthia africana Lehm., Linnaea **10**, Litt. Bericht: 112. 1836 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. afghanica Boiss., Fl. Or. **5**: 569. 1884 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Glyceria plicata Fries, Novit. Fl. Suec. Mant. **2**: 6. 1839 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Helictotrichon fedtschenkoi (Hack.) Henrard, Blumea **3**: 429. 1940 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Avena fedtschenkoi Hack., Trudy Imp. S.-Petersburgsk. Bot. Sada **26**: 55. 1906 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Helictotrichon virescens (Steud.) Henr., Blumea **3**: 425. 1940 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trisetum virescens Steud., Syn. Pl. Glum. **1** : 226. 1843 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hemiarthria compressa (L.f.) R.Br., Prodr.: 207. 1810 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rottboellia compressa L.f., Suppl. Pl.: 114. 1781 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Henrardia persica (Boiss.) C.E.Hubb., Blumea, suppl. **3**: 17. 1946 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lepturus persicus Boiss., Diagn. Pl. Orient. Ser. 1, **13**: 71. 1853 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heteranthelium piliferum (Banks & Sol.) Hochst. in schedis ad Kotschy, Pl. Alepp. Kurd. no. 130.1843 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus pilifer Banks & Sol. In Russell, Nat. Hist, Aleppo ed. 2, **2**: 244. 1794
Heteropogon contortus (L.) Roem. & Schult., Syst. Veg. **2**: 836. 1817 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron contortus L., Spec. Plant.: 1045. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hierochloe laxa Hook.f., Fl. Brit. Ind. **7**: 222. 1896 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hierochloe wendelboi Weimarck, Publ. Cairo Univ. Herb. **7 & 8**: 299. 1977 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum bogdanii Wilensky, Izv. Saratovsk. Op. Stan. **1**(2): 13. 1918 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum brevisubulatum (Trin.) Link, Linnaea **17**: 391. 1843
subsp. ***brevisubulatum***
subsp. ***nevskianum*** (Bowden) Tzvelev, Novostis Sist. Vyssh. Rast. **8**: 66. 1971 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. nevskianum Bowden, Canad. J. Genet. Cytol. **7**: 396. 1965 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***turkestanicum*** (Nevski) Tvelev, Novosti Sist. Vyssh. Rast. **8**: 66. 1971
H. turkestanicum Nevski, Trudy Sredne-Aziatsk. Gosud. Univ. Ser. 8b, Bot. **17**: 45. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum bulbosum L., Amoen. Acad. **4**: 304. 1759 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum marinum Huds., Fl. Angl., ed. 2, **1**: 57. 1778 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***gussoneanum*** (Parl.)Tell., Vierteljahrschr. naturf. Ges. Zürich **52**: 441. 1901 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. gussoneanum Parl., Fl. Palermo **1**: 246. 1845 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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H. glaucum Steud., Syn. Pl. Glum. **1**: 352. 1854 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Panicum miliaceum L., Spec. Plant.: 58. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***miliaceum***
subsp. ***agricola*** ('agricolum') H.Scholz in Thaiszia, Kosice **1**: 33. 1991 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
arapholis incurva (L.) C.E.Hubb., Blumea, Suppl. **3**: 14. 1946 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aegilops incurva L., Spec. Plant.: 1051. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Paspalum distichum L. Syst. Nat. ed. 10, **2**: 855. 1759 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. paspaloides (Michx.) Scribn., Mem. Torrey Bot. Club **5**: 29. 1894 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pennisetum divisum (J.F.Gmel.) Henr., Blumea **3**: 162. 1938 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum divisum J.F.Gmel., Syst. Nat. **2**: 156. 1791 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pennisetum dichotomum (Forssk.) Delile, Fl. Egypte: 159. 1813 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pennisetum flaccidum Griseb., Nachr. Koenigl. Ges. Wiss. Univ. Goett. **3**: 86. 1868 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at ankajoudhia.com
Pennisetum lanatum Klotzsch, Bot. Ergebnisse Reise Prinz Waldemar: 65, tab. 99. 1862 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pennisetum orientale L.C.Rich. in Pers., Syn. Pl. **1**: 72. 1805 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. triflorum Steud., Syn. Pl. Glum. **1**: 107. 1854 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phacelurus speciosus (Steud.) C.E.Hubb., Kew Bull. **1928**: 35. 1928 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Andropogon speciosus Steud., Syn. Pl. Glumac.: 375. 1854 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phalaris arundinacea L., Spec. Plant.: 55. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phalaris minor Retz., Obs. Bot. **3**: 8. 1783 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phalaris paradoxa L., Spec. Plant., ed. 2: 1665. 1763 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum alpinum L., Spec. Plant.: 59. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum boissieri Bornm., Magyar Bot. Lapok **11**: 20. 1912 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum himalaicum Mez, Repert. Spec. Nov. Regni Veg. **17**: 293. 1921 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum montanum K.Koch, Linnaea **21**: 383. 1848 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum paniculatum Huds., Fl. Angl.: 23. 1762 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phragmites australis (Cav.) Steud., Nomencl. Bot. ed. 2, **2**: 324. 1841 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arundo australis Cav., Anales Hist. Nat. Madrid **1**: 100. 1799 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phragmites communis Trin., Fund. Agrost.: 134. 1820 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phr. australis var. *stenophylla* (Boiss.) Bor in Fl. Iranica **70**: 353. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum aequiglume (Hook.f.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 113. 1951 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis aequiglumis Hook.f., Fl. Brit. India **7**: 234. 1896 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum angustifolium (Regel) Boiss., Fl. Or. **5**: 508. 1884 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis angustifolia (Regel) Kitam., Fl. Afghan.: 40. 1960 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
– var. ***angustifolium*** and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
var. ***pubescens*** (Bor) Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 369. 1975 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis microcarpa Pilger var. *pubescens* Bor, Fl. Iranica **70**: 405. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum baluchistanicum Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 388. 1975 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum barbellatum Mez, Repert. Spec. Nov. Regni Veg. **17**: 211. 1921 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis barbellata (Mez) Bor, Biol. Skr. **14**(4): 78. 1965 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum flaccidum H.Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 387. 1975 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum gracile Mez, Repert. Spec. Nov. Regni Veg. **17**: 211. 1921 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis gracilis (Mez) Pilger, Notizbl. Bot. Gart. Berlin **14**: 347. 1939 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum hilariae Pazij, Bot. Mater. Gerb. Inst. Bot. Akad. Uzbeksk. SSR **10**: 20. 1948 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis wendelboi Bor, Nytt Mag. Bol. Oslo **1**: 16. 1952 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum holciforme (M.Bieb.) Roem. & Schult., Syst. Veg. **2**: 238. 1817
Agrostis holciformis M.Bieb., Fl. Taur.-Cauc. **1**: 54. 1808 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum laterale (Regel) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**:117. 1951 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Milium laterale Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 645. 1880
Oryzopsis lateralis (Regel) Stapf, Denkschr. Akad. Wiss. Wien, Math.-nat. Kl. **50**: 8. 1885 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
O. vavilovii Roshev., Bull. Applied Bot., Leningrad **19**(1): 123. 1928 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum latifolium (Roshev.) Nevski, Trudy Bot. Inst. Akad. Nauk SSSR. Ser. 1, Fl. Sist. Vyssh.Rast., **4**: 336. 1937 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis latifolia Roshev. in Fl. URSS **2**: 743. 1934 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum munroi (Stapf) Mez, Repert. Spec. Nov. Regni Veg. **17**: 212. 1921 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis munroi Stapf in Hook.f., Fl. Brit. India **7**: 234. 1896 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
O. geminiramula Ohwi, Acta Phytotax. Geobot. **17**: 14. 1957 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptahtherum pamiroalaicum (Grig.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 123. 1951 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis pamiroalaica Grig., Trudy Tadzhik. Akad. Nauk **8**: 582. 1940 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum platyanthum Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast.,**4**: 336. 1937 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum purpurascens (Hack.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk
SSSR **14**: 122. 1951 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis purpurascens Hack., Vidensk. Meddel. Dansk Naturh. Foren. Kjöbenhavn **1903**: 164.
1903 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum rechingeri (Bor) Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 397. 1975 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis rechingeri Bor in Fl. Iranica **70**: 402. 1970 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum vicarium (Grig.) Roshev. in Schischkin, Fl. Kirgiz. SSR **2**: 64. 1950 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis vicaria Grig., Trudy Tadzhik. Akad. Nauk **8**: 574. 1940 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa afghanica Bor, Kew Bull. **9**: 501. 1954 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa aitchisonii Boiss., Fl. Or. **5**: 602. 1884 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa alpina L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa angustifolia L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pratensis L. subsp. *angustifolia* (L.) Gaudin, Agrost. Helv. **1**: 214. 1811 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa annua L., Spec. Plant.: 68. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa araratica Trautv., Trudy Imp. S.-Petersburgsk. Bot. Sada **2**: 486. 1873 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Vulpia ciliata Link, Hort. Reg. Berol. **1**: 147. 1827 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***physodes*** and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***subphysodes*** (V.Krecz.) Kukkonen, Ann. Bot. Fennici **21**: 383. 1984 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. subphysodes V.Krecz., Trudy Sredne-Aziatsk. Gosud. Univ., ser. 8b, Bot. **20**: 23. 1935 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex plectobasis V.Krecz., Bot. Mater. Gerb. Bot. Inst. Komaroca Akad. Nauk SSSR **9**: 192. and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com 1946 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pseudobicolor Boeck., Beitr. Cyper. (Cyper. nov.) **1**: 44. 1888 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pseudofoetida Kük. in Ostenf., Bot. Tidskr. **28**: 226. 1908 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***afghanica*** Kukkonen, Ann. Bot. Fennici **21**: 384. 1984 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex psychrophila Nees in Wight, Contr. Bot. Ind.: 127. 1834 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pycnostachya Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 522. 1842 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex remota L., Cent. Pl. **1**: 31. 1755 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***stewartii*** Kukkonen, Ann. Bot. Fennici **21**: 385. 1984 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex royleana Nees in Wight, Contr. Bot. Ind.: 127. 1834 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex sanguinea Boott, Trans. Linn. Soc. London **20**: 137. 1851 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Kobresia sanguinea (Boott) Raymond, Biol. Skr. **14**(4): 19. 1965 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Carex secalinaWahlenb., Kungl. Svenska Vetenskapsakad. Handl., N.S. **24**: 151. 1803 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Carex songorica Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**(3): 525. 1842 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Carex stenocarpa V.Krecz. in Fl. URSS **3**: 607. 1935 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Carex stenophylla Wahlenb., Kungl. Svenska Vetenskapsakad. Handl., N.S. **24**: 142. 1803 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***stenophylloides*** (V.Krecz.) Egor. in Takht. & Fedor., Fl. Erevana: 339. 1972 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Carex turkestanica Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 570. 1881 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Carex viridula Michx., Fl. Bor.-Amer. **2**: 170. 1803 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

C. serotina Mérat, Nouv. Fl. Env. Paris, ed. 2, **2**: 54. 1821 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

C. serotina subsp. *philocrena* (V.Krecz.) Kukkonen, Ann. Bot. Fennici **21**: 387. 1984 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

C. philocrena V.Krecz. in Fl. URSS **3**: 618. 1935 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Carex vulpinaris Nees in Wight, Contr. Bot. Ind.: 121. 1834 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyperus alulatus Kern, Reinwardtia **1**: 464. 1952 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyperus aucheri Jaub. & Spach, Ill. Pl. Or. **2**: 11 1844 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyperus compressus L., Spec. Plant.: 46. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyperus difformis L., Cent. Plant **2**: 6. 1756 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyperus esculentus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyperus eremicus Kukkonen, Ann. Bot. Fennici **32**: 159. 1995 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyperus fuscus L., Spec. Plant.: 46. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyperus glaber L., Mantissa alt.: 179. 1771 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyperus imbricatus Retz., Obs. Bot. **5**: 12. 1789 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pupalia lappacea Juss., Ann. Mus. Par. **2**: 132. 1803 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Boerhavia diffusa L., Spec. Plant.: 3. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

B. repens L., Spec. Plant.: 3. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phytolacca americana L., Spec. Plant.: 441. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Zaleya govindia (G.Don) N.C.Nair, Bull. Bot. Surv. Ind. **8**: 86. 1966 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trianthema govindia G.Don, Gen. Syst. **3**: 72. 1834 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Portulaca oleracea L., Spec. Plant.: 445. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Acanthophyllum anisocladum Schiman-Czeika in Fl. Iranica **163**: 326. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Acanthophyllum acerosum (Boiss.) Barkoudah, Wentia **9**: 180. 1962 non Sosn. (1915) And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum bilobum Schiman-Czeika in Fl. Iranica **163**: 328. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum crassinodum Yukhan. & Edmondson in Iran. J. Bot. **1**: 109. 1977 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Acanthophyllum elatius Boiss., Fl. Or. **1**: 561. 1867 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum fissicalyx Rech.f., Österr. Bot. Z. **104**: 174. 1957 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum glandulosum Boiss., Fl. Or. **1**: 565. 1867 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum heterophyllum Rech.f., Österr. Bot. Z. **104**: 173. 1957 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum kabulicum Schiman-Czeika in Fl. Iranica **163**: 307. 1988 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum kandaharicum Gilli, Feddes Repert. **59**: 168. 1956 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum laxiflorum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 82. 1854 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum macrodon Edgew. in Hook.f., Fl. Brit. India **1**: 216. 1874 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerastium pusillum Ser. in DC., Prodr. **1**: 418. 1824 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Dianthus cashemiricus Edgew. in Hook.f., Fl. Brit. India **1**: 214. 1874 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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D. baldzhuanicus Lincz.Trudy Tadzhik. Bazy Nauk URSS **8**: 629. 1940 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***tetralepis*** (Nevski) Rech.f., Pl. Syst. Evol. **151**: 286. 1986 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cyperus longus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cyperus nutans Vahl, Enum. Pl. **2**: 363. 1805 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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C. eleusinoides Kunth, Enum. Pl. **2**: 39. 1837 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cyperus rotundus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus serotinus Rottb., Descr. Pl. Rar.: 18. 1772 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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C. aristatus Rottb., Descr. Pl. Rar.: 22. 1772 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Scirpus acicularis L., Spec. Plant.: 48. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eleocharis atropurpurea (Retz.) K.Presl, Rel. Haenk. **1**: 96. 1828 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus atropurpureus Retz., Obs. Pl. **5**: 14. 1789 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eleocharis bulbosa Kukkonen, Ann. Bot. Fennici **27**: 112. 1990 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis geniculata(L.) Roem. & Schult., Syst. Veg. **2**: 150. 1817 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus geniculatus L., Spec. Plant.: 48. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis mitracarpa Steud., Syn. Pl. Glumac. **2**: 77. 1855 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis palustris (L.) Roem. & Schult., Syst. Veg. **2**: 151. 1817 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus palustris L., Spec. Plant.: 47. 1753 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis kitamurana Koyama, Acta Phytotax. Geobot. **17**: 48. 1957 and Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eleocharis tetraquetra Nees, in Wight, Contr. Bot. Ind.: 113. 1834 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis uniglumis (Link) Schult. in Schultes & Schultes f., Mantissa **2**: 88. 1824 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus uniglumis Link in Spreng., Schrad. & Link, Jahrb. Gewächsk. **3**: 77. 1820 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erioscirpus comosus (Wall.) Palla, Bot. Zeitung Abt. 2, **54**: 151. 1896 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus comosus Wall. in Roxb., Fl. Ind. **1**: 234. 1820 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eriophorum comosum (Wall.) Nees in Wight, Contr. Bot. Ind.: 110. 1834 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Scirpus bisumbellatus Forssk., Fl. Aegypt.-Arab. **1**: 15. 1775 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis dichotoma (L.) Vahl, Enum. Pl. **2**: 287. 1805 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus dichotomus L., Spec. Plant.: 50. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis littoralis Gaud., Voy. Uranie **10**: 413. 1829 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Scirpus miliaceus L., Syst. Veg. ed. 10: 868. 1759 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis quinquangularis (Vahl) Kunth, Enum. Pl. **2**: 229. 1837 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis turkestanica (Regel) B.Fedtsch., Trudy Imp. S.-Petersburgsk. Bot. Sada **38**: 181. 1924 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isolepis turkestanica Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 561. 1880 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fuirena pubescens (Poir.) Kunth, Enum. Pl.: 182. 1837 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com 43
Carex pubescens Poir., Voy. Barbarie **2**: 254. 1789 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isolepis setacea (L.) R.Br., Prodr.: 222. 1810 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus setaceus L., Spec. Plant.: 49. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Kobresia humilis (Trautv.) Serg., in Fl. URSS **3**: 111. 1935 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Kobresia laxa Nees, in Wight, Contr. Bot. India: 119. 1834 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
K. afghanica Raymond, Biol. Skr. **14**(4): 17. 1965 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia royleana (Nees) Boeck., Linnaea **39**: 8. 1875 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trilepis royleana Nees in Wight, Contr. Bot. India: 119. 1834 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia schoenoides (C.A.Mey.) Steud., Syn. Pl. Cyperac.: 246. 1855 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kobresia pamiroalaica Ivanova, Bot. Zhurn. **24**: 481. 1939 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Juncus triglumis L., Spec. Plant.: 328. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Juncus spicatus L., Spec. Plant.: 330. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***capitatus*** And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***gracilis*** (Baker) Browicz in Fl. Iranica **165**: 175. 1990 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. gracilis Baker And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus griffithii Baker, J. Linn. Soc., Bot. **14**: 604. 1875 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Asparagus neglectus Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **14**: 48. 1841 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagus officinalis L., Spec. Plant.: 313. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus persicus Baker, J. Linn. Soc., Bot. **14**: 603. 1875 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eremurus inderiensis (Steven) Boiss., Fl. Or. **5**: 323. 1882 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eremurus kaufmannii Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **2**: 430. 1873 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cotoneaster insignis Pojark. in Fl. URSS **9**: 330. 1939 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cotoneaster pojarkovae Zak., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **17**: 26. 1955 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster suavis Pojark., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **16**: 124. 1954 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Crataegus pseudoheterophylla Pojark. in Fl. URSS **9**: 506. 1939 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

127 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Crataegus turcomanica Pojark. in Fl. URSS **9**: 507. 1939 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crataegus turkestanica Pojark. in Fl. URSS **9**: 504. 1939 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Malus domestica Borkh., Handb. Forstbot. **2**: 1272. 1803 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Malus turkmenorum Juz. & Popov in Fl. USSR **9**: 493. 1939 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Padus cornuta (Royle) Carrière, Rev. Hort.: 275. 1869 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pentaphylloides dryadanthoides (Juz.) Soják, Folia Geobot. Phytotax. **4**: 208. 1969 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla phyllocalyx (Juz.) Schiman-Czeika in Fl. Iranica **66**: 83. 1969 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

P. phyllocalyx subsp. *dryadanthoides* (Juz.) Podlech, Mitt. Bot. Staatss. München **13**: 437. 1977 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dasiphora dryadanthoides Juz. in Fl. URSS. **10**: 608. 1941 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Amygdalus persica L., Spec. Plant.: 472. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla anserina L., Spec. Plant.: 495. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla argentea L., Spec. Plant.: 497. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla argyrophylla Lehm., Pugillus **3**: 36. 1831 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla asiatica (Th.Wolf) Juz. in Fl. URSS **10**: 182. 1941 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla bifurca L., Spec. Plant.: 497. 1753 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***orientalis*** (Juz.) Soják, Folia Geobot.Phytotax. **5**: 130. 1970 And Medicinal Rice Sampigy dala (TOH-134)-BhariniBhog with Buchanania latifolia enriched Cyananthus lobatus Wall. ex Benth. and Gymnadenia orchidis Lindl. based Herbal Formulations for Psoriasis and associated complications From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Phaeneilema dimorphum (Dalzell) G.Brückn., Notizbl. Bot. Gart. Berlin-Dahlem 10: 56 (1927) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Medicinal Rice Sampigy dala (TOH-134) when used with Stage 4 Ovarian Cancer Formulations- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phaeneilema divergens (C.B.Clarke) G.Brückn., Notizbl. Bot. Gart. Berlin-Dahlem 10: 56 (1927) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Medicinal Rice Sampigy dala (TOH-134) when used with Stage 4 Ovarian Cancer Formulations- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Phaeneilema ochraceum (Dalzell) G.Brückn., Notizbl. Bot. Gart. Berlin-Dahlem 10: 56 (1927) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Medicinal Rice Sampigy dala (TOH-134) when used with Stage 4 Ovarian Cancer Formulations- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campanopsis adpressa (L.f.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campanopsis androsacea var. arenaria (A.DC.) Kuntze, Revis. Gen. Pl. 2: 378 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campanopsis annularis (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campanopsis arguta (Hook.f.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis banksiana (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis berteroi (Hook. & Arn.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis bojeri (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis bowkerae (Sond.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis brasiliensis (Cham.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis burchellii (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis caffra (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis caledonica (Sond.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis campanuloides (Delile) Kuntze, Revis. Gen. Pl. 1: 378 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis capensis (L.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis capillacea (L.f.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis cartilaginea (Hook.f.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis cernua (Thunb.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis costata (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis dalmatica (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis debilis (H.Buek) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis decipiens (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis denudata (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis dicentrifolia (C.B.Clarke) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis dichotoma (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis divergens (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis ecklonii (H.Buek) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis emirnensis (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis epacridea (Sond.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis etbaica (Schweinf.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis exilis (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis fernandeziana (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis flaccida (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis graminifolia (L.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis hederacea (L.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis hilsenbergii (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis homallanthina (Ledeb.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis huillana (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis humilis (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis inconspicua (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis ingrata (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis inhambanensis (Klotzsch) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis kitaibelii (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis krebsii (Cham.) Kuntze, Revis. Gen. Pl. 3(2): 185 (1898) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis krebsii var. transvalica Kuntze, Revis. Gen. Pl. 3(2): 185 (1898) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis linarioides (Lam.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis linarioides var. longifolia Kuntze, Revis. Gen. Pl. 3(2): 185 (1898) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis linifolia (Roxb.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis lobelioides (L.f.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis madagascariensis (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis mannii (Vatke) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis marginata (Thunb.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis marginata var. polymorpha Kuntze, Revis. Gen. Pl. 2: 378 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis marginata var. rigida Kuntze, Revis. Gen. Pl. 2: 378 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis meyeri (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campanopsis montana (A.DC.) Kuntze, Revis. Gen. Pl. 2: 379 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campanula cochleariifolia f. subcaespitosa Hruby, Magyar Bot. Lapok 29: 268 (1930) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campanula cochleariifolia var. typica Vacc., Cat. Pl. Vall. Aoste: 614 (1911), not validly publ.

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Dortmanna colorata (Wall.) Kuntze, Revis. Gen. Pl. 2: 972 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dortmanna coronopifolia f. azurea Kuntze, Revis. Gen. Pl. 3(2): 187 (1898), nom. illeg.

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Dortmanna coronopifolia var. caerulea (Sims) Kuntze, Revis. Gen. Pl. 3(2): 187 (1898) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dortmanna coronopifolia f. rosea Kuntze, Revis. Gen. Pl. 3(2): 187 (1898), nom. illeg.

Dortmanna coronopifolia f. rosea Kuntze, Revis. Gen. Pl. 3(2): 187 (1898), nom. illeg.

Dortmanna coronopifolia f. rosea Kuntze, Revis. Gen. Pl. 3(2): 187 (1898), nom. illeg.

Dortmanna coronopifolia var. tomentosa (L.f.) Kuntze, Revis. Gen. Pl. 3(2): 187 (1898) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dortmanna debilis var. natalensis Kuntze, Revis. Gen. Pl. 3(2): 187 (1898) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dortmanna scabra (Thunb.) Kuntze, Revis. Gen. Pl..

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Dortmanna sessilifolia (Lamb.) Kuntze, Revis. Gen. Pl. 2: 973 (1891) in popular indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on Potential and Possibilities of its use with Senna tora with Medicinal Rice Sampigy dala (TOH-134) in Stage 4 Cancer- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Abelmoschus caillei and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Abelmoschus esculentus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Abelmoschus ficulneus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Abelmoschus manihot and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Abelmoschus tuberculatus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acacia tortilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha bipartita and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha fruticosa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha indica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha ornata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha segetalis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophoenix crinita and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophoenix rubra and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthosicyos horridus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthosicyos naudinianus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acmella alba and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acmella caulirhiza and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acmella oleracea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acrocephalus caeruleus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acrocephalus lilacinus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acrostichum thalictroides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Adansonia digitata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Adhatoda flava and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aframomum melegueta and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alepidea longifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alepidea natalensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alepidea peduncularis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium xproliferum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium xwakegi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium altaicum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium ampeloprasum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium asarense and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium ascalonicum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium dregeanum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium fistulosum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium galanthum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium kurrat and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium oschaninii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium porrum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium roylei and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium sativum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium vavilovii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alternanthera littoralis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alternanthera maritima and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alternanthera nodiflora and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alternanthera sessilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alternanthera sessilis var. nodiflora and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus angustifolius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus blitum, £ and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus caudatus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus cruentus, £ and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus deflexus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus dubius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus gangeticus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus gracilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus graecizans and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus hybridus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus hybridus subsp. cruentus var.paniculatus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus hypochondriacus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus lividus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus oleraceus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus paniculatus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus powellii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus quitensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus sanguineus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus silvestris and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus sparganiocephalus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus spinosus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus thellungianus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus thunbergii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus tricolor and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus tristis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amaranthus viridis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Apium graveolens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Apium leptophyllum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Apium nodiflorum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Areca alba and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Areca rubra and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arthrocnemum indicum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arthrocnemum pachystachyum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagopsis flagellaris and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus aethiopicus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus africanus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus flagellaris and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagus laricinus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus officinalis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus pauli-guilelmi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus suaveolens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asplenium proliferum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Astragalus abyssinicus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Astragalus atropilosulus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asystasia buettneri and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asystasia calycina and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asystosia coromandeliana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asystasia dryadum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asy stasia gangetica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asystasia mysorensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asystasia rostrata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asystasia schimperi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Athyrium accedens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Azadirachta indica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Baccharoides calvoana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bactris gasipaes and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Barleria brownii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Barleria opaca and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Barrowia jasminiflora and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Basella alba and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Basella cordifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Basella lucida and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Basella rubra and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Begonia auriculata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Begonia elatostemmoides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Begonia eminii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Begonia fusialata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Begonia hirsutula and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Begonia komoensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Begonia macrocarpa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Begonia sciaphila and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Begonia scutifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Begonia sessilifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Benincasa cerifera and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Benincasa hispida and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Be to macrocarpa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Betapatula and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Beta vulgaris and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bidens bipinnata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bidens biternata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bidens leucantha and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bidenspilosa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bidens pilosa var. bipinnata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bidens schimperi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Borassus aethiopum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Borassus flabellifer and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Borassus flabellifer var. madagascariensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Borassus madagascariensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Borassus sambiranensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brassica campestris and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brassica carinata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brassica chinensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brassica integrifolia var. carinata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brassica juncea, and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brassica napus, and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brassica nigra and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brassica oleracea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brassica parachinensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brassica pekinensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brassica rapa, and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brassica schimperi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bucholzia maritima and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cacalia coccinea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Callipteris accedens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Callipteris proliféra and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Canavalia africana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Canavalia ensiformis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Canavalia gladiata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Canavalia virosa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cannabis sativa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Capsicum annuum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Capsicum baccatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Capsicum chinense and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Capsicum frutescens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Capsicum pubescens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caralluma acutangula and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caralluma edulis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caralluma gracilipes and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caralluma longidens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caralluma mouretii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caralluma penicillata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caralluma vittata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cardamine hirsuta and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cardamine trichocarpa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia obtusifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cassia tora and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caylusea abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cayratia debilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cayratia gracilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cayratia trifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Celosiaargentea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Celosia cristata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Celosia digyna and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Celosia globosa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Celosia isertii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Celosia laxa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Celosia leptostachya and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Celosia pseudovirgata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Celosia trigyna and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cephalandra sessilifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ceratogonum atriplicifolium and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ceratogonum cordofanum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ceratogonum sinuatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ceratonia siliqua and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ceratopteris cornuta and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ceratopteris richardii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ceratopteris thalictroides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ceratotheca melanosperma and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ceratotheca sesamoides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ceratotheca triloba and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cercestis camerunensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cercestis mirabilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ceropegia cordiloba and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ceropegia multiflora and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ceropegia papillata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium album and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium amaranticolor and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium giganteum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium murale and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium opulifolium and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium quinoa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysalidocarpus baronii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysalidocarpus fibrosus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysalidocarpus mananjarensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cichorium calvum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cichorium endivia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cichorium intybus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cichorium pumilum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cissus adenocaulis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cissus debilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cissus dinklagei and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cissus gracilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cissus palmatifida and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cissus producta and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Citrullus fistulosus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Citrullus lanatus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Citrullus lanatus var. fistulosus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Citrullus naudinianus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Citrullus vulgaris and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Claoxylon kirkii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Claoxylon mercurialis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome allamanii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome ciliata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome gynandra and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome hirta and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome iberidella and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome icosandra and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome maculata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome monophylla and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome pentaphy lia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome rutidosperma and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome schimperi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome viscosa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cnidoscolus aconitifolius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cnidoscolus chayamansa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cnidoscolus napaeifolius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Coccinia abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Coccinia adoensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Coccinia grandis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Coccinia quinqueloba and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Coccinia rehmannii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Coccinia sessilifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Coccinia trilobata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Coleus dysentericus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Coleus rotundifolius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colocasia antiquorum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colocasia esculenta and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colocynthis citrullus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colocynthis naudianus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colophospermum mopane and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Commelina africana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Commelina benghalensisi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Commelina diffusa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Commelina imberbis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Commelina latifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Commelina pyrrhoblepharis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Commelina zambesica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Commiphora rostrata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Convolvulus farinosus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Convolvulus malabaricus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corallocarpus bainesii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corallocarpus poissonii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corallocarpus sphaerocarpus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corallocarpus welwitschii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corchorus aestuans and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corchorus asplenifolius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corchorus capsularis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corchorus confusus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corchorus fascicularis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corchorus tridens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corchorus trilocularis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Costus afer and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Costus lucanusianus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Costus phyllocephalus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Costus spectabilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crassocephalum biafrae and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crassocephalum crepidioides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crassocephalum rubens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crassocephalum sarcobasis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crescentia cujete and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crotalaria anthyllopsis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crotalaria brevidens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crotalaria cannabina and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crotalaria cephalotes and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crotalaria cleomifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crotalaria florida and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crotalaria intermedia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crotalaria natalitia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crotalaria ochroleuca and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crotalaria senegalensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cryptolluma edulis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumeropsis manniiff and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis acutangulus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis africanus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis anguria and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis hardwickii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cucumis hirsutus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis hookeri and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis hystrix and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis leptodermis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis longipes and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis melo and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis metuliferus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis myriocarpus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis naudinianus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis prophetarum subsp. zeyheri and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis sativus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucumis zeyheri and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucurbita andreana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucurbita ficifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucurbita hispida and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucurbita lagenaria and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucurbita lundelliana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucurbita maxima and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucurbita melanosperma and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucurbita mixta and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucurbita moschata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucurbita pepo and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucurbita pepo var. moschata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucurbita siceraria and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyamopsis tetragonoloba and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyclanthera brachystachya and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyclanthera explodens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyclanthera pedata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynanchum africanum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynanchum brevidens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynanchum dewevrei and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynanchum ellipticum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynanchum lanceolatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynanchum lancifolium and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynanchum schistoglossum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynanchum vagum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyphostemma adenocaule and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyrtosperma senegalense and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Daucus capillifolius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Daucus carota and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Demidovia tetragonioides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dictyosperma album and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dictyosperma aureum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dictyosperma furfuraceum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Digéra alternifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Digéra angustifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Digéra arvensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Digéra muricata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dinophora spenneroides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dioscorea abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dioscorea burkilliana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dioscorea cayenensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dioscorea cayenensis var. praehensilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dioscorea praehensilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Diplazium accedens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Diplazium esculentum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Diplazium proliferum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Diplocyclos palmatus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Disperma crenatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Disperma parviflorum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dolichos lablab and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dolichos sesquipedalis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Duosperma crenatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dypsis baronii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dypsis basilonga and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dypsis mananjarensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dypsis oreophila and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dypsis pilulifera and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dypsis prestoniana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dypsis tsaratananensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dypsis tsaravoasira and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Edithcolea grandis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Edithcolea sordida and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eichhornia crassipes and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elatostema trinervis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Emilia coccinea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Emilia flammea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Emilia javanica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Emilia lisowskiana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Emilia praetermissa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Emilia prenanthoidea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Emilia sagittata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Emilia sonchifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eragrostis tef and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eruca sativa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eruca sativa subsp. sativa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eruca vesicaria and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erucastrum arabicum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erythrococca africana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erythrococca atrovirens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erythrococca bongensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erythrococca chevalieri and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erythrococca kirkii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erythrococca menyharthii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erythrococca mitis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erythrococca welwitschiana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euterpe oleracea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fleurya ovalifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fleurya podocarpa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Galinsoga ciliata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Galinsoga parviflora and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Galinsoga quadriradiata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Galinsoga urticifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Germanea rotundifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gisekia congesta and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gisekia diffusa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gisekia linearifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gisekia pharnaceoides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gisekia rubella and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gnetum africanum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gnetum buchholzianum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gongronema angolense and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gongronema latifolium and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Grumilea stolzii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Grumilea ungoniensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Guizotia abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Guizotia scabra and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Guizotia schimperi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gymnanthemum amygdalinum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gymnosporia buxifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gynandropsis gynandra and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gynandropsis pentaphylla and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gynura bicolor and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Gynura cernua and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gynura crepidioides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gynura miniata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gynura pseudochina and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halosarcia indica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haumaniastrum caeruleum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haumaniastrum lilacinum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haumaniastrum quarrei and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hedyotis pentandra and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hewittia malabarica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hewittia scandens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hewittia sublobata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus acetosella and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus asper and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus calycinus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus calyphyllus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus cannabinusi< and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus cannabinus var. punctatus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus diversifolius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus esculentus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus manihot and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus manihot var. caillei and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus mechowii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus mutabilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus noldeae and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus ovalifolius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus radiatus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus rostellatus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus sabdariffa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus sabdariffa subsp. cannabinus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus surattensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus trionum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hoodia alstonii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hoodia currorii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hoodia flava and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hoodia gibbosa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hoodia gordonii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hoodia lugardii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hoodia macrantha and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hoodia montana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hoodia officinalis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hoodia pilifera and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hygrophila crenata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Impatiens irvingii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Impatiens macroptera and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Impatiens niamniamensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ipomoea acanthocarpa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ipomoea aquatica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ipomoea batatas and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ipomoea eriocarpa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ipomoea fragilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ipomoea hispida and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ipomoea inconspicua and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ipomoea obscura and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ipomoea owariensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ipomoea reptans and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ipomoea sessiliflora and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ipomoea tamnifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isonema buchholzii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isonema infundibuliflorum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isonema smeathmannii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jacquemontia capitata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jacquemontia tamnifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha aconitifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha napaeifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jussiaea abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jussiaea erecta and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Justicia flava and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Justicia heterocarpa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Justicia insularis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Justicia ladanoides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Justicia opaca and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Justicia schimperi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Justicia striata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Justicia suaveolens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Justicia sulcata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kedrostis abdallai and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kedrostis hirtella and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kedrostis leloja and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kedrostis pseudogijef and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lablab niger and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lablab purpureus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lablab vulgaris and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lactuca capensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lactuca indica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lactuca inermis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lactuca sativa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lactuca schulzeana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lactuca schweinfurthii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lactuca serriola and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lactuca taraxacifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lagenaria leucantha and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lagenaria siceraria and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lagenaria sphaerica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lagenaria vulgaris and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Laportea aestuans and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Laportea ovalifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lasianthera africana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lasimorpha afzelii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lasimorpha senegalensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Launaea cornuta and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Launaea intybacea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Launaea taraxacifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lemuropisum edule and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lepidium sativum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lepistemon africanum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lepistemon owariense and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leptadenia arborea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leptadenia hastata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leptadenia lancifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leptadenia pyrotechnica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leptadenia reticulata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lomaria tenuifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lomariopsis tenuifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ludwigia abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ludwigia adscendens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ludwigia erecta and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lycopersicon chilense and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lycopersicon esculentum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lycopersicon lycopersicum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lycopersicon peruvianum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Marsdenia angolensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Marsdenia gondarensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Marsilea minuta and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Marsilea quadrifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Marsilea senegalensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Maytenus heterophylla and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medinilla mirabilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Melochia corchorifolia& and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Melochia melissifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Melochia pyramidata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Melochia tomentosa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mercurialis alternifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Micrococca mercurialis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Momordica balsamina and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Momordica charantia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Momordica cochinchinensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Momordica foetida and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Momordica lanata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Momordica rostrata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Momordica thollonii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Moringa concanensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Moringa drouhardii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Moringa hildebrandtii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Moringa oleifera and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Moringa ovalifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Moringa peregrina and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Moringa pterygosperma and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Moringa stenopetala and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mtonia glandulifera and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Myrianthemum mirabile and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Myrianthus arboreus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Myrianthus holstii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Myrianthus libericus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Myrianthus serratus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nasturtium humifusum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nasturtium microphylla and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nasturtium officinale and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Neodypsis baronii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nephtytis picturata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nidorella microcephala and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nidorella resedifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nidorella resedifolia subsp. microcephala and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oldenlandia macrophylla and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oldenlandia pentandra and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ophioglossum costatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ophioglossum grande and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ophioglossum ovatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ophioglossum reticulatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ophioglossum vulgatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ophioglossum vulgatum var. reticulatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Orthanthera browniana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Orthanthera jasminiflora and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oxygonum acetosella and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oxygonum alatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oxygonum atriplicifolium and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oxygonum atriplicifolium var. sinuatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oxygonum fagopyroides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oxygonum salicifolium and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oxygonum sinuatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oxygonum somalense and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pastinaca sativa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pedalium murex and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pentanisia crassifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pentanisia schweinfurthii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pentanisia variabilis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pentarrhinum abyssinicum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pentarrhinum insipidum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pentodon pentandrus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pepo ficifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Periploca nigrescens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria attenuata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria decipiens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria glabra and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria salicifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria senegalensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Petroselinum crispum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phaseolus acutifolius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phaseolus coccineus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phaseolus vulgaris and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pisum sativum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plectranthus esculentus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plectranthus rotundifolius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plectranthus ternatus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum attenuatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum decipiens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum herniarioides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum plebeium and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum pulchrum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum roxburghii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum salicifolium and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum senegalense and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum serrulatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum tomentosum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Portulaca oleracea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Portulaca pilosa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Portulaca portulacastrum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Portulaca quadrifida and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pouzolzia abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pouzolzia dewevrei and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pouzolzia golungensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pouzolzia guineensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Praecitrullus fistulosusi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Psophocarpus grandiflorus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Psophocarpus longepedunculatus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Psophocarpus palustris and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Psophocarpus scandens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Psophocarpus tetragonolobus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Psychotria eminiana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Psychotria ipecacuanha and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Psychotria leptophylla and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pteridium aquilinum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pteridium centrali-africanum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pteridium esculentum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pteris aquilina and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pteris esculenta and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pteris lanuginosa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pterocarpus mildbraedii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pterocarpus osun and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pterocarpus santanalioides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pterocarpus soyauxii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pterocypsela indica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Raphanus raphanistrum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Raphanus sativus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauenea albicans and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ravenea dransfieldii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ravenea robustior and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ravenea sambiranensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Reseda abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rhektophyllum congense and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rhektophyllum mirabile and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rheum xcultorum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rheum x-hybridum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rheum rhabarbarum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ricinocarpus bipartitus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rorippa humifusa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rorippa madagascariensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rorippa nasturtium-aquaticum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex abyssinicus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex acetosa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex bequaertii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex nepalensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex quarrel and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex schimperi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex steudelii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex vesicarius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salicornia indica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salicornia pachystachya and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salicornia perrieri and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Samolus valerandi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Schouwia purpurea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schouwia schimperi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schouwia thebaica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scolymus hispanica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scorzonera hispanica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Secamone floribunda and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Secamone phillyreoides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Secamone rariflora and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Secamone stuhlmannii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Secamone whytei and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sechium compositum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sechium edule and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sechium tacaco and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senecio biafrae and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senecio rubens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna obtusifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna occidentalis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna tora and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sericostachys scandens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sericostachys tomentosa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sesamum alatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sesamum angolense and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sesamum angustifolium and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sesamum calycinum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sesamum calycinum var. angustifolium and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sesamum heudelotii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sesamum indicum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sesamum radiatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sesamum triphyllum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sesuvium portulacastrum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sinapis juncea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Smithia abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Smithia elliotii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Smithia erubescens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanecio angulatus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanecio biafrae and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum aethiopicum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum americanum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum anguivi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum anomalum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum dasyphyllum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum distichum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum eldoretianum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum eldoretii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Solanum esculentum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum florulentum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum gilo and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum grossedentatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum guineense and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum incanum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum indicum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum insanum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum luteum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum lycopersicum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum macrocarpon and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum melongena and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum memphyticum var. abyssinicum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum nigrum, and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum nodiflorum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum retroflexum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum scabrum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum schumannianum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum tarderemotum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum torvum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum villosum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solenostemon monostachyus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solenostemon ocymoides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solenostemon rotundifolius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sonchus asper and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sonchus cornutus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sonchus exauriculatus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sonchus oleraceusi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sonchus oleraceus var. asper and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sonchus taraxacifolius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Spilanthes acmella and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Spilanthes mauritianus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Spilanthes oleracea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Spinacea turkestanica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Spinacia oleraceai and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Spinacia tetrandra and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stenochlaena mildbraedii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stenochlaena palustris and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stenochlaena tenuifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stylochaeton hypogeum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stylochiton barteri and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stylochiton similis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Talinum arnotii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Talinum caffrum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Talinum crispatulum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Talinum cuneifolium and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Talinum fruticosum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Talinum paniculatum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Talinum patens and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Talinum portulacifolium and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Talinum tenuissimum and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Talinum trianguläre and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Telanthera maritima and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Telfairia occidentalis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Telfairia pedata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tetragonia expansa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tetragonia tetragonioides and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
wa buchholziana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thunbergia alata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thunbergia aurea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thunbergia grandiflora and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thunbergia lancifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thunbergia oblongifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tragia mercurialis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tragopogon porrifolius and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trianthema monogyna and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trianthema portulacastrumi and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trichosanthes anguina and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trichosanthes cucumerina and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triplochiton scleroxylon and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triplochiton zambesiacus and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triumfetta annua and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triumfetta cordifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triumfetta pentandra and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triumfetta rhomboidea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tulbaghia alliacea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tulbaghia cameronii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tulbaghia leucantha and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Uragoga eminiana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urena lobata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urera cameroonensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urera cordifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urera flamigniana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urera gravenreuthii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urera mannii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urera oblongifolia and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urera obovata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urera trinervis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Urtica dioica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urtica massaica and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urtica simensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Valerianella eriocarpa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Valerianella locusta and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Valerianella microcarpa and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Valerianella olitoria and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vernonia amygdalina and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vernonia appendiculata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vernonia calvoana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vernonia cinerea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vernonia colorata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vernonia hymenolepis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vernonia leucocalyx and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vernonia perrottetii and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vernonia poskeana and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vigna fischeri and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vtgna luteola and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vigna membranacea and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vigna radiata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vigna sesquipedalis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vigna sinensis and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vigna unguiculata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vigna vexillata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Xanthosoma sagittifolium and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zornia diphylla and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zornia glochidiata and Medicinal Rice Sampigy dala (TOH-134)-Agnimanth-PushyaBhog with Purified (Shodhit) Lasiommata schakra (Common Wall) and Onthophagus (Onthophagus) spinifex based Entomo-Herbal Formulations for Rhabdomyosarcoma-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alopecurus geniculatus L., Spec. Plant.: 60. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alopecurus glacialis K.Koch, Linnaea **21**: 382. 1848 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alopecurus himalaicus Hook.f., Fl. Brit. India **7**: 238. 1896 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alopecurus mucronatus Paulsen, Vid. Meddel. Dansk Naturk. Foren. Kjobenhavn **1903**: 162. 1903 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alopecurus myosuroides Hudson, Fl. Angl.: 23. 1762 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alopecurus nepalensis Steud., Syn. Pl. Glum. **1**: 148. 1854 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alopecurus pratensis L., Spec. Plant.: 60. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. seravschanicus Ovcz., Fl. URSS **2**: 745. 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alopecurus vaginatus (Willd.) Trin., Mém. Acad. Imp. Saint Pétersbourg, Sér. 6, **6**: 48. 1840 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Polypogon vaginatus Willd., Neue Schrift. Ges. Naturf. Freunde Berlin **3**: 44. 1801 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Apera interrupta (L.) P.Beauv., Ess. Agrost.: 151. 1812 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agrostis interrupta L., Syst. Nat. ed. 10, **2**: 872. 1759 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Apluda mutica L., Spec. Plant.: 82. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aristida adscensionis L., Spec. Plant.: 82. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. coerulescens Desf., Fl.Atlant. **1**: 109. 1798 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aristida cyanantha Steud., Syn. Pl. Glum. **1**: 141. 1854 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arthraxon lancifolius (Trin.) Hochst., Flora **39**: 188. 1856 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon lancifolius Trin., Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, **2** : 271. 1833 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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B. brachystachys auct. non Hornung: BOR in Fl. Iranica 70: 111. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus pseudojaponicus H.Scholz, Bot. Jahrb. Syst. **102**: 485. 1981 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus pectinatus Thunb., Prodr. Fl.Cap.: 22. 1794 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. pulchellus Fig. & DeNot., Mem. Reale Accad. Sci Torino II, **12**: 260. 1852 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. rechingeri Melderis in Fl. Iranica **70**: 114. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus racemosus L., Spec. Plant.: 114. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bromus scoparius L., Cent. Pl. **1**: 6. 1755 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus sericeus Drobov, Repert. Spec. Nov. Regni Veg. **21**: 39. 1925 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus severtzovii Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 601. 1881 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus stenostachyus Boiss., Fl. Or. **5**: 643. 1884 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus sterilis L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus tectorum L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus tomentosus Trin., Mém. Acad. imp. Sci Saint Pétersbourg **6**: 487. tab. 9. 1818 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus variegatus M.Bieb., Fl. Taur.-Cauc. **3**: 79. 1819 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis anthoxanthoides (Munro) E.Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 639.1880 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia anthoxanthoides Munro, in Henderson & Hume, Lahore to Yarkand: 339. 1873 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Calamagrostis epigeios (L.) Roth, Tent. Fl. Germ. **1**: 34. 1788 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arundo epigeios L., Spec. Plant.: 81. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis griffithii (Bor) G.Singh, Taxon **33**: 94. 1984 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia griffithii Bor in Fl. Iranica **70**: 272. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis holciformis Jaub. & Spach, Ill. Pl. Or. **4**: 61, t. 340. 1851 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia holciformis (Jaub. & Spach) Bor, Grass. Burma, Ceylon, Ind. & Pakistan: 398. 1960 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis munroi Boiss., Fl. Orient. **5**: 526. 1884 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia munroi (Boiss.) Bor, Indian Forester **66**: 419. 1940 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis pseudophragmites (Hall.f.) Koeler, Descr. Gram. Gall. et Germ.: 106. 1802 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arundo pseudophragmites Hall.f., Arch. Bot. **1**(2): 11. 1797 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis dubia Bunge, Beitr. Fl. Russl.: 248. 1852 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C: glauca (M.Bieb.) Rchb., Fl. Ger.: 27. 1830 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis tianschanica Rupr. in Osten-Saken, Sert. Tianschan.: 34. 1869
Deyeuxia tianschanica (Rupr.) Bor, Kew Bull. **1949**: 66. 1949 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Catabrosa aquatica (L.) P.Beauv., Ess. Agrost.: 97. 1812 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aira aquatica L., Spec. Plant.: 64. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cenchrus ciliaris L., Mant. Alt.: 302. 1771 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Centropodia forsskalii (Vahl) T.A.Cope, Kew Bull. **37**: 658. 1982*Asthenatherum forsskalii* (Vahl)Nevski, Trudy Sredne-Aziatsk. Gosud Univ., Ser. 8b, Bot. **17**: 8. 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***persica*** (Bornm.) H.Scholz, Willdenowia **19**: 445. 1990 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chloris virgata Swartz, Fl. Ind. Occ. **1**: 203. 1797 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysopogon aucheri (Boiss.) Stapf, Kew Bull. **1907**: 211. 1907 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon aucheri Boiss., Diagn. Pl. Orient. Ser. 1, **5**: 77. 1844 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysopogon gryllus (L.) Trin., Fund. Agrost: 188. 1820 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chr. gryllus subsp. *echinulatus* (Nees) T.A.Cope, Kew Bull. **35**: 701. 1980 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Chrysopogon serrulatus Trin., Mém. Acad. Imp. Sci. Saint Pétersbourg, sér. 6, **2**: 318. 1832 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleistogenes gatacrei (Stapf) Bor, Grass. Burma, Ceylon, India, Pak.: 487. 1960
Kengia gatacrei (Stapf) T.A.Cope, Kew Bull. **35**: 701. 1980 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Diplachne gatacrei Stapf, Kew Bull. **1898**: 229. 1898 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium altaicum Trin. in Ledeb., Fl. Altaica **1**: 100. 1829 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. villosum Bor in Fl. Iranica **70**: 57. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium himalaicum (Hook.f.) Bor, Grass. Burma, Ceylon, India, Pak.: 529. 1960 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Colpodium humile (M.Bieb.) Griseb. in Ledeb., Fl. Ross. **4**: 384. 1853
Aira humilis M.Bieb., Fl. Taur.-Cauc. **1**: 57. 1808 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium parviflorum Boiss. & Buhse in Boiss., Diagn. Pl. Orient., ser. 2, **4**: 133. 1859 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crypsis aculeata (L.) Aiton, Hort. Kew.: 48. 1789 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoenus aculeatus L., Spec. Plant.: 42. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crypsis schoenoides (L.) Lam., Illustr. Gen. **1**: 166, tab. 42, fig. 1. 1791 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum schoenoides L., Spec. Plant.: 60. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agropyron macrolepis Drobov, Repert. Spec. Nov. Regni Veg. **21**: 41. 1925 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

I. *curvatum* Nevski, Izv. Bot. Sada Akad. Nauk SSSR **30**: 629. 1932 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

J. non *Elymus curvatus* Piper ***Elymus himalayanus*** (Nevski) Tzvelev in Novosti Sist. Vyssh. Rast. **9**: 61. 1972 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron himalayanum (Nevski) Melderis in Bor, Grass. Burma, Ceylin, India, Pak.: 662. 1960 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus hispidus (Opiz) Melderis, Bot. J. Linn. Soc. **76**: 380. 1978 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com subsp. ***hispidus***
Agropyron intermedium (Host) P.Beauv., Ess. Agrost.: 102. 1812 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com subsp. ***barbulatus*** (Schur) Melderis, Bot. J. Linn. Soc. **76**: 381. 1978 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron trichophorum (Link) Richter, Pl. Eur. **1**: 124. 1890 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus jacquemontii (Hook.f.) T.A.Cope, Fl. Pakistan **143**: 622. 1982 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus czimganicus (*tschimganicus*) auct. non (Drobov) Tzvelev, Trudy Bot, Inst. Akad. Nauk S.S.S.R., Rast. Tsenral Azii **4**: 22. 1968: PODLECH in Mitt. Bot. Staatss, München **13**: 384. 1977 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron czimganicus (*tschimganicum*) auct. non Drobov: MELDERIS in Fl. Iranica **70**: 170. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus longearistatus (Boiss.) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 62. 1972 *E. longearistatus*supsp. *canaliculatus* (Nevski) Tzvelev in Opr. Rast. Sredn. Asii **4**: 220. 1968 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus canaliculatus (Nevski) Tzvelev, Rast. Tsentral. Azii **4**: 220. 1968 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron longearistatum (Boiss.) Boiss., Fl. Orient. **5**: 660. 1884 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. longearistatum (Boiss.) Boiss. var. *aitchisonii* Boiss., Fl. Orient. **5**: 660. 1884 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus nutans Griseb., Nachr. Ges. Wiss. Univ. Goett. **3**: 72. 1868 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus repens (L.) Gould, Madroño **9**: 127. 1947 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elytrigia repens (L.) Desv., Nouv. Bull. Sci. Soc. Philom. Paris **2**: 191. 1810 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron repens (L.) P.Beauv., Ess. Agrost.: 102. 1812 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron elongatiforme Drobov, Key Pl. Envir. Tashkent, ed. Popov **1**: 42. 1923 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus russellii (Melderis) T.A.Cope in Fl. Pakistan **143**: 618. 1982 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron russellii Melderis in Bor, Grass. Burma, Ceylin, India, Pak.: 694. 1960 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus schrenkianus (Schrenk) Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 428. 1960 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. schrenkianus subsp. *pamiricus* (Tzvelev) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 62. 1972 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus schugnanicus (Nevski) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 62. 1972 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

I. *canaliculatus* auct. non Nevski: BOR in Fl. Iranica **70**: 168. 1970, and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

J. pro parte ***Elymus semicostatus*** (Steud.) Melderis in Hara, Stearn & Williams, Enum. Pl. Nepal. **1**: 132. 1978 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron semicostatum (Steud.) Boiss., Fl. Or. **5**: 662. 1884

Elymus stenostachyus (Melderis) Anders & Podlech, Mitt. Bot. Staatss. München **12**: 315. 1976 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron stenostachyum Melderis in Fl. Iranica **70**: 175. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus uralensis (Nevski) Tzvelev, Novosti Sist. Vyssh. Rast. **8**: 63. 1971 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***tianschanicus*** (Drobov) Tzvelev, Novosti Sist. Vyssh. Rast. **10**: 22. 1973 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron tianschanicum Drobov, Key Pl. Envir. Tashkent, ed. Popov **1**: 41. 1923 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Enneapogon persicus Boiss., Diagn. Pl. Orient. Ser. 1 **5**: 71. 1844 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Enneapogon schimperanus (A.Rich.) Renvoize, Kew Bull. **22**: 400. 1968 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pappophorum schimperanum A.Rich., Tent. Fl. Abyss. **2**: 403. 1851 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis barrelieri Dav., J. Bot. (Morot) **8**: 289. 1894 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis cilianensis (All.) F.C.Hubb., Philipp. J. Sci. C, Bot. **8**: 159. 1913

Poa cilianensis All., Fl. Pedem. **2**: 246. 1785 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis curvula (Schrad.) Nees, Fl. Afr. Austr.: 397. 1841 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa curvula Schrad., Goett. Gel. Anz. **3**: 2073. 1821 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis lehmanniana Nees, Fl. Afr. Austr.: 402. 1841 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis minor Host, Gram. Austr. **4**: 15. 1809 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. poaeoides P.Beauv., Ess. Agrost: 162. 1812 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis papposa (Roem. & Schult.) Steud., Nomencl. Bot., ed. 2, **1**: 564. 1840 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Megastachya papposa Roem. & Schult., Syst. Veg. **2**: 585. 1817 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis pilosa (L.) P.Beauv., Ess. Agrost.: 71, 162, 175. 1812 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eragrostis tenella (L.) Roem. & Schult., Syst. Veg. **2**: 576. 1817 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa tenella L., Spec. Plant.: 69. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eragrostis tremula Steud., Syn. Pl. Glum. **1**: 269. 1854 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremopoa altaica (Trin.) Roshev. in Fl. URSS **2**: 431.1 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com subsp. ***altaica***
E. bellula (Regel) Roshev., in Komarov. Fl. URSS **2**: 431.1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com subsp. ***songarica*** (Schrenk) Tzvelev, Bot. Zhurn. **51**: 1104. 1966 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. persica (Trin.) Roshev. var. *songorica* (Schrenk) Bor, Grass. Burma, Ceylon, India, Pak.: 532. 1960 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremopoa persica (Trin.) Roshev. in Fl. URSS **2**: 430. 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa persica Trin., Mém. Acad. Sci. Petersb., sér. 6, **1**: 373. 1830 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremopyrum bonaepartis (Spreng.) Nevski in Komarov, Fl. URSS **2**: 663. 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. bonaepartis var. *sublanuginosum* (Drobov) Melderis, Ark. Bot., Ser. 2, **2**: 305. 1952 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. bonaepartis var. *pakistanicum* Melderis in Bor, Grass. Burma, Ceylon, India, Pak.: 697. 1960 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis, Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. **101**: 15. 1964 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis var. *glabrum* Melderis, Taxon **16**: 68. 1967 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis var. *pakistanicum* (Melderis) Melderis, Taxon **16**: 68. 1967 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremopyrum distans (K.Koch.) Nevski in Fl. URSS **2**: 665. 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron distans K.Koch, Linnaea **21**: 426. 1848 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eulaliopsis binata (Retz.) C.E.Hubb. in Hook., Icon. Pl.: tab. 3262. 1935 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon binatus Retz., Obs. Bot. **5**: 21. 1789 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca afghanica Bor in Fl. Iranica **70**: 76. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. ovina L. subsp. *remota* Boiss., Fl. Or. **5**: 619. 1884 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca alaica Drobov, Trudy Bot. Mus. Akad. Nauk **16**: 134. 1916 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. sulcata auct. non (Hack.) Beck: BOR in Fl. Iranica **70**: 79. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca arundinacea Schreb., Spic. Fl. Lips.: 57. 1771 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. arundinacea subsp. *orientalis* (Hack.) Tzvelev, Spissok Rast. Herb. Fl. SSSR **18**: 17. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy

(DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca coelestis (St.-Yves) Krescz. & Bobr. in Fl. URSS **2**: 514. 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. ovina L. subsp. *coelestis* St.-Yves, Candollea **3**: 376. 1928 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca hedgei (Bor) E.B.Alexeev, Bjull. Mosk. o-va Ispyt. Prir. Otd. Biol. **82**(3). 1977 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa hedgei Bor in Fl. Iranica **70**: 71. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca gigantea (L.) Vill., Hist. Pl. Dauph. **2**: 110. 1787 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus giganteus L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca karatavica (Bunge) B.Fedtsch., Izv. Petrop. Bot. Sada **14**, suppl. **2**: 86. 1915 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa karatavica (Bunge) Krecz. & Bobr. in Komarov, Fl. URSS **2**: 496. 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca kashmiriana Stapf in Hook.f., Fl. Brit. India **7**: 351. 1896 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca levingei Stapf in Hook.f., Fl. Brit. India **7**: 352. 1896 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca olgae (E.Regel) Krivot., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 56.1960 *Leucopoa olgae* (E.Regel) V.Krecz. & Bobr., in Komarov, Fl. URSS **2**: 495. 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa albida auct. non (Turcz.) V.Krecz. & Bobr.: BOR in Fl. Iranica **70**: 711. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium afghanicum Bor in Fl. Iranica **70**: 57. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca ovina L., Spec. Plant.: 73. 1753 s.l. and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca pamirica Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 422. 1960 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. alaica Drobov subsp. *pamirica* (Tzvelev) Tzvelev in Bot. Zhurn. **56**: 1254. 1971
Festuca pratensis Hudson, Fl. Angl.: 37. 1762 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca rubra L., Spec. Plant.: 74. 1753 subsp. ***rubra***
subsp. ***arctica*** (Hack.) Govor., Fl. Ural.: 127. 1937 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fingerhuthia africana Lehm., Linnaea **10**, Litt. Bericht: 112. 1836 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. afghanica Boiss., Fl. Or. **5**: 569. 1884 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Glyceria plicata Fries, Novit. Fl. Suec. Mant. **2**: 6. 1839 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Helictotrichon fedtschenkoi (Hack.) Henrard, Blumea **3**: 429. 1940 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Avena fedtschenkoi Hack., Trudy Imp. S.-Petersburgsk. Bot. Sada **26**: 55. 1906 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Helictotrichon virescens (Steud.) Henr., Blumea **3**: 425. 1940 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trisetum virescens Steud., Syn. Pl. Glum. **1** : 226. 1843 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hemiarthria compressa (L.f.) R.Br., Prodr.: 207. 1810 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rottboellia compressa L.f., Suppl. Pl.: 114. 1781 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Henrardia persica (Boiss.) C.E.Hubb., Blumea, suppl. **3**: 17. 1946 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lepturus persicus Boiss., Diagn. Pl. Orient. Ser. 1, **13**: 71. 1853 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heteranthelium piliferum (Banks & Sol.) Hochst. in schedis ad Kotschy, Pl. Alepp. Kurd. no. 130.1843 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus pilifer Banks & Sol. In Russell, Nat. Hist, Aleppo ed. 2, **2**: 244. 1794
Heteropogon contortus (L.) Roem. & Schult., Syst. Veg. **2**: 836. 1817 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron contortus L., Spec. Plant.: 1045. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hierochloe laxa Hook.f., Fl. Brit. Ind. **7**: 222. 1896 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hierochloe wendelboi Weimarck, Publ. Cairo Univ. Herb. **7 & 8**: 299. 1977 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum bogdanii Wilensky, Izv. Saratovsk. Op. Stan. **1**(2): 13. 1918 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum brevisubulatum (Trin.) Link, Linnaea **17**: 391. 1843
subsp. ***brevisubulatum***
subsp. ***nevskianum*** (Bowden) Tzvelev, Novostis Sist. Vyssh. Rast. **8**: 66. 1971 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. nevskianum Bowden, Canad. J. Genet. Cytol. **7**: 396. 1965 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***turkestanicum*** **(**Nevski) Tvelev, Novosti Sist. Vyssh. Rast. **8**: 66. 1971
H. turkestanicum Nevski, Trudy Sredne-Aziatsk. Gosud. Univ. Ser. 8b, Bot. **17**: 45. 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum bulbosum L., Amoen. Acad. **4**: 304. 1759 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum marinum Huds., Fl. Angl., ed. 2, **1**: 57. 1778 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***gussoneanum*** (Parl.)Tell., Vierteljahrschr. naturf. Ges. Zürich **52**: 441. 1901 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. gussoneanum Parl., Fl. Palermo **1**: 246. 1845 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. geniculatum All., Fl. Pedem. **2**: 259. 1785 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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H. leporinum Link, Linnaea **9**: 133. 1835 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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4: 284. 1937 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Artemisia andersiana Podlech in Fl. Iranica **158**: 173.1986 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia annua L., Spec. Plant.: 847. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia aucheri Boiss., Fl. Or. **3**: 367. 1865 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia baldshuanica Krasch. & Zapr., Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh.Rast. **3**: 351. 1936 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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A. flavifolia Gilli, Feddes Repert. **68**: 94. 1963 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia brevifolia DC., Prodr. **6**: 103. 1838 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia chitralensis Podlech, in Rechinger, Fl. Iranica **158**: 198. 1986 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia ciniformis Poljak., Bot. Mater. Gerb. Bot. Inst. Komarova Nauk SSSR **16**: 403. 1954 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia deserti Krasch., in schedis ad herb. Fl. URSS **10**: 106. 1936 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia diffusa Poljak., Bot. Mater. Gerb. Bot. Inst. Komarova Nauk SSSR **16**: 399. 1954 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia dracunculus L., Spec. Plant.: 849. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. pamirica C.Winkl., Trudy Imp. S.- Petersburgsk. Bot. Sada **11**: 329. 1892 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia dumosa Poljak., Bot. Mater. Gerb. Bot. Inst. Komarova Nauk SSSR **16**: 425. 1954 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. sieberi auct. non Besser: Podlech in Fl.Iranica **158**: 203. 1986 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. sieberi Besser subsp. *deserticola* Podlech in Fl. Iranica **158**: 205. 1986 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia freitagii Podlech in Rechinger, Fl. Iranica **158**: 193. 1986 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia ghazniensis Podlech in Rechinger, Fl. Iranica **158**: 213. 1986 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia ghoratensis Podlech in Rechinger, Fl. Iranica **158**: 197. 1986 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia glanduligera Poljak., Bot. Mater. Gerb. Bot. Inst. Komarova Nauk SSSR **16**: 402. 1954 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***kotgaiensis*** Podlech in Rechinger, Fl. Iranica **158**: 217. 1986 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia incisa Pamp., Nuov. Giorn. Bot. Ital. N.S. **32**: 456. 1926 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. nuristanica Kitam., Fl. Afghan.: 388. 1960 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Artemisia japonica Thunb., Fl. Japon.: 310. 1784 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. parviflora D.Don, Prodr. Fl. Nepal.: 181. 1825 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia kandaharensis Podlech in Rechinger, Fl. Iranica **158**: 217. 1986 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia kochiiformis Poljak., Bot. Mater. Gerb. Bot. Inst. Komarova Nauk SSSR **16**: 411. 1954 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Artemisia kopetdaghensis Poljak., Bot. Mater. Gerb. Bot. Inst. Komarova Nauk SSSR **16**: 406. 1954 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Phragmites communis Trin., Fund. Agrost.: 134. 1820 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phr. australis var. *stenophylla* (Boiss.) Bor in Fl. Iranica **70**: 353. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum aequiglume (Hook.f.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 113. 1951 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis aequiglumis Hook.f., Fl. Brit. India **7**: 234. 1896 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum angustifolium (Regel) Boiss., Fl. Or. **5**: 508. 1884 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis angustifolia (Regel) Kitam., Fl. Afghan.: 40. 1960 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
– var. ***angustifolium*** and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
var. ***pubescens*** (Bor) Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 369. 1975 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis microcarpa Pilger var. *pubescens* Bor, Fl. Iranica **70**: 405. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum baluchistanicum Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 388. 1975 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum barbellatum Mez, Repert. Spec. Nov. Regni Veg. **17**: 211. 1921 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis barbellata (Mez) Bor, Biol. Skr. **14**(4): 78. 1965 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum flaccidum H.Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 387. 1975 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum gracile Mez, Repert. Spec. Nov. Regni Veg. **17**: 211. 1921 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis gracilis (Mez) Pilger, Notizbl. Bot. Gart. Berlin **14**: 347. 1939 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum hilariae Pazij, Bot. Mater. Gerb. Inst. Bot. Akad. Uzbeksk. SSR **10**: 20. 1948 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis wendelboi Bor, Nytt Mag. Bol. Oslo **1**: 16. 1952 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum holciforme (M.Bieb.) Roem. & Schult., Syst. Veg. **2**: 238. 1817
Agrostis holciformis M.Bieb., Fl. Taur.-Cauc. **1**: 54. 1808 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum laterale (Regel) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**:117. 1951 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Milium laterale Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 645. 1880
Oryzopsis lateralis (Regel) Stapf, Denkschr. Akad. Wiss. Wien, Math.-nat. Kl. **50**: 8. 1885 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
O. vavilovii Roshev., Bull. Applied Bot., Leningrad **19**(1): 123. 1928 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum latifolium (Roshev.) Nevski, Trudy Bot. Inst. Akad. Nauk SSSR. Ser. 1, Fl. Sist. Vyssh.Rast., **4**: 336. 1937 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis latifolia Roshev. in Fl. URSS **2**: 743. 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum munroi (Stapf) Mez, Repert. Spec. Nov. Regni Veg. **17**: 212. 1921 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis munroi Stapf in Hook.f., Fl. Brit. India **7**: 234. 1896 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
O. geminiramula Ohwi, Acta Phytotax. Geobot. **17**: 14. 1957 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptahtherum pamiroalaicum (Grig.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 123. 1951 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis pamiroalaica Grig., Trudy Tadzhik. Akad. Nauk **8**: 582. 1940 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum platyanthum Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast.,**4**: 336. 1937 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum purpurascens (Hack.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk
SSSR **14**: 122. 1951 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis purpurascens Hack., Vidensk. Meddel. Dansk Naturh. Foren. Kjöbenhavn **1903**: 164.
1903 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum rechingeri (Bor) Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 397. 1975 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis rechingeri Bor in Fl. Iranica **70**: 402. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum vicarium (Grig.) Roshev. in Schischkin, Fl. Kirgiz. SSR **2**: 64. 1950 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis vicaria Grig., Trudy Tadzhik. Akad. Nauk **8**: 574. 1940 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa afghanica Bor, Kew Bull. **9**: 501. 1954 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa aitchisonii Boiss., Fl. Or. **5**: 602. 1884 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa alpina L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa angustifolia L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pratensis L. subsp. *angustifolia* (L.) Gaudin, Agrost. Helv. **1**: 214. 1811 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa annua L., Spec. Plant.: 68. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa araratica Trautv., Trudy Imp. S.-Petersburgsk. Bot. Sada **2**: 486. 1873 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa attenuata Trin., Mém. Acad. Imp. St.-Pétersbourg Divers Savans **2**: 327. 1835 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. litwinowiana Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 22. 1933 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glauca subsp. *litwinowiana* (Ovcz.) Tzvelev, Novisti. Sist. Vyssh. Rast **1974**: 32. 1974 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glauciculmis Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 19. 1933 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. marginata Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 19. 1933 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. araratica auct. non Trautv.: Bor in Fl. Iranica **70**: 42. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bactriana Roshev., Bot. Mater. Gerb. Glavn. Bot. Sada **4**: 93. 1923 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***bactriana*** and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***glabrifolia*** (Ovcz.) Tzvelev, Novosti Sist. Vyssh. Rast. **1973**: 96. 1973 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glabrifolia Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 10, 14. 1933 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bucharica Roshev., Not. Syst. Herb. Hort. Bot. Petrop. **4**: 94. 1923 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bulbosa L., Spec. Plant.: 70. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P.bulbosa var. *vivipara* Koeler, Descr. Gram. Gall. et Germ.: 189. 1802 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa calliopsis Ovcz., Izv. Tadzhik. Bazy **1**: 11, 18. 1933 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa jaunsarensis Bor, Kew Bull. **3**: 143. 1948 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa nemoraliformis Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **11**: 30. 1949 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa nemoralis L., Spec. Plant.: 69. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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A. pauciramea (Hack.) Krecz. in Fl. URSS **2**: 477, 760. 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pucinellia nudiflora (Hack.) Tzvelev, Bot. Mater. Herb. Inst. Bot. Komarova Akad. Nauk SSSR
17: 76. 1962 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia poecilantha (K.Koch) Grossh., Opred. Rast. Kavk.: 706. 1949 **2**: 472. 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca poecilantha K.Koch, Linnaea **21**: 411. 1848 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia tianschanica (Tzvelev) Ikonn., Opred. Vyssh. Rast. Badakhshana: 80. 1979 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. tenuiflora (Griseb.) Scribn. & Merr. subsp. *tianschanica* Tzvelev, Novosti Sist. Vyssh. Rast. **8**: 79. 1971 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rhizocephalus orientalis Boiss., Diagn. Pl. Orient., ser. 1, **5**: 69. 1844 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rostraria cristata (L.) Tzvelev, Novosti Sist. Vyssh. Rast. **7**: 47. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca cristata L., Spec. Plant.: 76. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lophochloa phleoides (Vill.) Rchb., Fl. Germ. Excurs.: 42. 1830 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rostraria obtusiflora (Boiss.) Holub, Folia Geobot. Phytotax. **9**: 271. 1974 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Koeleria obtusiflora Boiss., Diagn. Pl. Orient., ser. 1, 7: 121. 1846 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lophochloa obtusiflora (Boiss.) Gontsch. in Momar., Fl. URSS **2**: 338. 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rostraria pumila (Desf.) Tzvelev, Novosti Sist. Vyssh. Rast. **7**: 48. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Avena pumila Desf., Fl. Atlant. **1**: 103. 1798 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lophochloa pumila (Desf.) Bor, Grass. Burma, Ceyl., India, Pak.: 445. 1960 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum bengalense Retz., Obs. Bot. **5**: 16. 1789 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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S. macratherum (Pilger) Ahmad & R.R.Stewart, Grass. West-Pakistan **1**: 79. 1958 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erianthus macratherus Pilger, Notizbl. Bot. Gart. Berlin-Dahlem **14**: 347. 1939 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum griffithii Boiss., Fl. Or. **5**: 453. 1884 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum kajkaiense (Melderis) Melderis in Fl. Iranica **70**: 515. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erianthus kajkaiensis Melderis, Biol. Skr. **14**(4): 39. 1965 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum ravennae (L.) Murray, Syst. Veg.: 88. 1774 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon ravennae L., Spec. Plant., ed. 2: 1481. 1763 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erianthus ravennae (L.)P.Beauv., Ess. Agrost.: 14. 1812 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum spontaneum L., Mant. Alt.: 183. 1771 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schismus arabicus Nees, Fl. Afr. Austr.: 422. 1841 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schismus barbatus (L.) Thell., Bull. Herb. Boiss., Sér. 2, **7**: 391. 1907 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca barbata L., Amoen. Acad. **3**: 400. 1756 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoenfeldia gracilis Kunth, Rév. Gram. **1**: 283, t. 53. 1830 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sclerochloa dura (L.) P.Beauv., Ess. Agrost.: 98, tab. 19, fig. 4. 1812 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynosurus durus L., Spec. Plant.: 72. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sclerochloa woronowii (Hack.) Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR**18**: 27. 1957 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scleropoa woronowii Hack., Monit. Jard. Bot. Tiflis **24**: 15. 1912 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Secale cereale L., Spec. Plant.: 84. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Secale segetale (Zhuk.) Roshev., Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast. **6**:143. 1947 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Secale cereale L. subsp. *segetale* Zhuk., Trudy prikl. Genet. Selek: **19**(2): 56. 1928 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. cereale L. var. *afghanicum* Vavilov, Trudy prikl. Genet. Selek: **16**(2): 77. 1926 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. afghanicum (Vavilov) Roshv., Trudy bot. Inst. Akad. Nauk SSSR **6**): 139. 1947 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Setaria italica (L.) P.Beauv., Ess. Agrost.: 51, 170, 178. 1812 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum italicum L., Spec. Plant.: 56. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Setaria pumila (Poir.) Roem. & Schult., Syst, Veg. **2**: 891. 1816 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum pumilum Poir., Encycl. Méth. Bot. Suppl. **4**: 273. 1816 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Setaria pallide-fusca (Schum.) Stapf & C.E.Hubb., Kew Bull. **1930**: 259. 1930 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. glauca auct. non (L.) P.Beauv.; BOR in Fl. Iranica 496. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Setaria verticillata (L.) P.Beauv., Ess. Agrost.: 51, 171, 178. 1812 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum verticillatum L., Spec. Plant. ed. 2: 82. 1762 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Setaria viridis (L.) P.Beauv., Ess. Agrost.: 51. 171. 178. 1812 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum viride L., Syst. Nat. Ed. 10, **2**: 870. 1759 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***viridis*** and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pycnocoma*** (Steud.) Tzvelev in Novosti Sist. Vyssh. Rast. 1968: 19. 1968 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Panicum pycnocomum Steud., Syn.Pl. Glumac. **1**: 462. 1854 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorghum bicolor (L.) Moench, Meth. Pl.: 207. 1794 s.l. and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Holcus bicolor L., Mant. Pl. **2**: 301. 1771 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorghum halepense (L.) Pers., Syn. Pl. **1**: 101. 1805 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Holcus halepensis L., Spec. Plant.: 1047. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Sphenopus divaricatus (Gouan) Rchb., Fl. Germ. Excurs.: 45. 1830 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Carex cardiolepis Nees in Wight, Contr. Bot. Ind.: 127. 1834 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Carex melanantha C.A.Mey. in Ledeb., Fl. Alt. **4**: 2116. 1833 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex microglochin Wahlenb., Kungl. Svenska Vetenskapsakad. Handl. N.S. **24**: 140. 1803 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex nivalis Boott, Trans. Linn. Soc. London **20**: 136. 1851 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. griffithii Boott, Trans. Linn. Soc. London **20**: 138. 1851 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. gilesii Nelmes, Kew Bull. **1939**: 306. 1939 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. oliveri Boeck., Flora **63**: 455. 1880 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Carex orbicularis Boott, Trans. Linn. Soc. London **20**: 134. 1851 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex otrubae Podpera, Publ. Fac. Sci. Univ. Masaryk **12**: 15. 1922 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pachystylis J.Gay, Ann. Sci. Nat. Paris, sér. 2, **10**: 301. 1838 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pamirica (O.Fedtsch.) B.Fedtsch., J. Bot. St. Petersb. **1**(6): 191. 1907 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. vesicaria L. var. *pamirica* O.Fedtsch., Trudy Imp. S.-Petersburgsk. Bot. Sada **21**: 432. 1903 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. pamirensis C.B.Clarke, Kew Bull. Misc. Inform., Add. Series **8**: 87. 1908 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex parva Nees in Wight, Contr. Bot. Ind.: 120. 1834 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex physodes M.Bieb., Mém. Soc. Imp. Naturalistes Moscou **2**: 104. 1809 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***subphysodes*** (V.Krecz.) Kukkonen, Ann. Bot. Fennici **21**: 383. 1984 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Carex plectobasis V.Krecz., Bot. Mater. Gerb. Bot. Inst. Komaroca Akad. Nauk SSSR **9**: 192. and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com 1946 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pseudobicolor Boeck., Beitr. Cyper. (Cyper. nov.) **1**: 44. 1888 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pseudofoetida Kük. in Ostenf., Bot. Tidskr. **28**: 226. 1908 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***afghanica*** Kukkonen, Ann. Bot. Fennici **21**: 384. 1984 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex psychrophila Nees in Wight, Contr. Bot. Ind.: 127. 1834 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pycnostachya Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 522. 1842 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex remota L., Cent. Pl. **1**: 31. 1755 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***stewartii*** Kukkonen, Ann. Bot. Fennici **21**: 385. 1984 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex royleana Nees in Wight, Contr. Bot. Ind.: 127. 1834 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex sanguinea Boott, Trans. Linn. Soc. London **20**: 137. 1851 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia sanguinea (Boott) Raymond, Biol. Skr. **14**(4): 19. 1965 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex secalinaWahlenb., Kungl. Svenska Vetenskapsakad. Handl., N.S. **24**: 151. 1803 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex songorica Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**(3): 525. 1842 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex stenocarpa V.Krecz. in Fl. URSS **3**: 607. 1935 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex stenophylla Wahlenb., Kungl. Svenska Vetenskapsakad. Handl., N.S. **24**: 142. 1803 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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C. stenophylloides V.Krecz. in Fl. Turkmen. **1**: 230. 1932, and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex turkestanica Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 570. 1881 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex viridula Michx., Fl. Bor.-Amer. **2**: 170. 1803 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. serotina Mérat, Nouv. Fl. Env. Paris, ed. 2, **2**: 54. 1821 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. serotina subsp. *philocrena* (V.Krecz.) Kukkonen, Ann. Bot. Fennici **21**: 387. 1984 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. philocrena V.Krecz. in Fl. URSS **3**: 618. 1935 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex vulpinaris Nees in Wight, Contr. Bot. Ind.: 121. 1834 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus alulatus Kern, Reinwardtia **1**: 464. 1952 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus aucheri Jaub. & Spach, Ill. Pl. Or. **2**: 11 1844 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus compressus L., Spec. Plant.: 46. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus difformis L., Cent. Plant **2**: 6. 1756 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus esculentus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus eremicus Kukkonen, Ann. Bot. Fennici **32**: 159. 1995 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus fuscus L., Spec. Plant.: 46. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus glaber L., Mantissa alt.: 179. 1771 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus imbricatus Retz., Obs. Bot. **5**: 12. 1789 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pupalia lappacea Juss., Ann. Mus. Par. **2**: 132. 1803 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Boerhavia diffusa L., Spec. Plant.: 3. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
B. repens L., Spec. Plant.: 3. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phytolacca americana L., Spec. Plant.: 441. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zaleya govindia (G.Don) N.C.Nair, Bull. Bot. Surv. Ind. **8**: 86. 1966 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trianthema govindia G.Don, Gen. Syst. **3**: 72. 1834 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Portulaca grandiflora W.J.Hook., Bot. Mag.: tab. 2885. 1829 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Portulaca oleracea L., Spec. Plant.: 445. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum macrodon Edgew. in Hook.f., Fl. Brit. India **1**: 216. 1874 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum pleiostegium Schiman-Czeika in Fl. Iranica **163**: 281. 1988 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum raphiophyllum (Rech.f.) Barkoudah, Wentia **9**: 184. 1962 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum scapiflorum (Akhtar) Schiman-Czeika in Fl. Iranica **163**: 328. 1988 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum schugnanicum Schischk. in Fl. URSS **6**: 895. 1936 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum sordidum Boiss., Fl. Or. **1**: 565. 1867 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum spinosum (Desf.) C.A.Mey., Verz. Pfl. Cauc.: 210. 1831 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum squarrosum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 81. 1854 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arenaria calcicola Gilli, Feddes Repert. **59**: 172. 1956 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria globuliflora Rech.f. in Fl. Iranica **163**: 27. 1988 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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A. multiflora Gilli, Feddes Repert. **59**: 171. 1956 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria insignis Litw., Trudy Bot. Muz. Imp. Akad. Nauk **3**: 106. 1907 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria koelzii Rech.f., Bot. Jahrb. Syst. **75**: 342. 1951 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria leptoclados (Rchb.) Guss., Fl. Sic. Syn. **2**: 824. 1845 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. serpyllifolia L. var. *leptoclados* Rchb., Icon. Fl. Germ. **5**: 32. 1841 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria nelgeerensis Wight & Arn., Prodr. Fl. Penins. Indiae Or.: 43. 1834 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria orbiculata Edgew. in Hook.f., Fl. Brit. Ind. **1**: 240. 1874 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arenaria surculosa Rech.f. in Fl. Iranica **163**: 24. 1988 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Buffonia oliveriana Ser. in DC., Prodr. **1**: 388. 1824 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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T. stocksianum var. *glandulosum* Freitag, Notes Roy. Bot. Gard. Edinburgh **31**: 356. 1972 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cyperus laevigatus L., Mantissa alt.: 179. 1771 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncellus laevigatus (L.) C.B.Clarke in Hook.f., Fl. Brit. India **6**: 596. 1893 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***laevigatus*** and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***distachyos*** (All.) Maire & Weiller in Maire, Fl. Afr. Nord **4**: 35. 1957 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. distachyos All., Auct. Fl. Pedem.: 48. 1789 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus longus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus niveus Retz., Observ. Bot. **5**: 12. 1788 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus nutans Vahl, Enum. Pl. **2**: 363. 1805 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***eleusinoides*** (Kunth) Koyama, Gard. Bull. Singapore **30**: 136. 1977 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

C. eleusinoides Kunth, Enum. Pl. **2**: 39. 1837 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus pygmaeus Rottb., Descr. & Icon.: 20. 1773 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus rotundus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus serotinus Rottb., Descr. Pl. Rar.: 18. 1772 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus squarrosus L., Cent. Plant. **2**: 6. 1756 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. aristatus Rottb., Descr. Pl. Rar.: 22. 1772 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis acicularis (L.) Roem. & Schult., Syst. Veg. **2**: 154. 1817 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus acicularis L., Spec. Plant.: 48. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis argyrolepis Kierulff in Bunge, Mém. Acad. Imp. St.-Pétersbourg Divers Savans **7**: 518.1851 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis atropurpurea (Retz.) K.Presl, Rel. Haenk. **1**: 96. 1828 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus atropurpureus Retz., Obs. Pl. **5**: 14. 1789 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis bulbosa Kukkonen, Ann. Bot. Fennici **27**: 112. 1990 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis geniculata(L.) Roem. & Schult., Syst. Veg. **2**: 150. 1817 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus geniculatus L., Spec. Plant.: 48. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis mitracarpa Steud., Syn. Pl. Glumac. **2**: 77. 1855 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis palustris (L.) Roem. & Schult., Syst. Veg. **2**: 151. 1817 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus palustris L., Spec. Plant.: 47. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis kitamurana Koyama, Acta Phytotax. Geobot. **17**: 48. 1957 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis quinqueflora (F.X.Hartmann) O.Schwarz, Mitt. Thür. Bot. Ges. **1**: 89. 1949
Scirpus quinqueflorus F.X.Hartmann, Primae Lin. Inst. bot. Crantzii, ed. 2: 85.1767
E. meridionalis Zinserl. In Fl. URSS **3**: 580. 1935 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis tetraquetra Nees, in Wight, Contr. Bot. Ind.: 113. 1834 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis uniglumis (Link) Schult. in Schultes & Schultes f., Mantissa **2**: 88. 1824 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus uniglumis Link in Spreng., Schrad. & Link, Jahrb. Gewächsk. **3**: 77. 1820 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erioscirpus comosus (Wall.) Palla, Bot. Zeitung Abt. 2, **54**: 151. 1896 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus comosus Wall. in Roxb., Fl. Ind. **1**: 234. 1820 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com *Eriophorum comosum* (Wall.) Nees in Wight, Contr. Bot. Ind.: 110. 1834 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis bisumbellata (Forssk.) Bubani, Dodecanthea: 30. 1850 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus bisumbellatus Forssk., Fl. Aegypt.-Arab. **1**: 15. 1775 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Fimbristylis dichotoma (L.) Vahl, Enum. Pl. **2**: 287. 1805 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus dichotomus L., Spec. Plant.: 50. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis littoralis Gaud., Voy. Uranie **10**: 413. 1829 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis miliacea(L.) Vahl, Enum. Pl. **2**: 287. 1805 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus miliaceus L., Syst. Veg. ed. 10: 868. 1759 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis quinquangularis (Vahl) Kunth, Enum. Pl. **2**: 229. 1837 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis turkestanica (Regel) B.Fedtsch., Trudy Imp. S.-Petersburgsk. Bot. Sada **38**: 181. 1924 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isolepis turkestanica Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 561. 1880 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fuirena pubescens (Poir.) Kunth, Enum. Pl.: 182. 1837 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com 43
Carex pubescens Poir., Voy. Barbarie **2**: 254. 1789 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isolepis setacea (L.) R.Br., Prodr.: 222. 1810 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus setaceus L., Spec. Plant.: 49. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia capillifolia (Decne.) C.B.Clarke, J. Linn. Soc., Bot. **20**: 378. 1884 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elyna capillifolia Decne. in Jacquem., Voy. Ind. **4**, Bot.: 173. 1844 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia humilis (Trautv.) Serg., in Fl. URSS **3**: 111. 1935 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elyna humilis Trautv., Trudy Imp. S.-Petersburgsk. Bot. Sada **1**: 21. 1871 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia laxa Nees, in Wight, Contr. Bot. India: 119. 1834 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
K. afghanica Raymond, Biol. Skr. **14**(4): 17. 1965 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia royleana (Nees) Boeck., Linnaea **39**: 8. 1875 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trilepis royleana Nees in Wight, Contr. Bot. India: 119. 1834 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia schoenoides (C.A.Mey.) Steud., Syn. Pl. Cyperac.: 246. 1855 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elyna schoenoides C.A.Mey., Verz. Pfl. Cauc.: 29. 1831 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia pamiroalaica Ivanova, Bot. Zhurn. **24**: 481. 1939 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kyllinga brevifolia Rottb., Descr. Icon. rar. Pl.: 13. 1773 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycreus flavescens (L.) Rchb., in Mössler, Handb. Gewächsk., ed. 2: 1802. 1829 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus flavescens L., Spec. Plant.: 46. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Juncus triglumis L., Spec. Plant.: 328. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum breviarticulatum Rech.f. in Fl. Iranica **56**: 76. 1968 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum patulum M.Bieb., Fl. Taur.-Cauc. **1**: 304. 1808 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum podlechii Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 68. 1968 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***thomsonii*** (Steward) Rech.f. & Schiman-Czeika inFl. Iranica 56: 54. 1968 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Knorringia pamirica (Korsh.) Tzvelev, Novosti Sist. Vyssh. Rast. **24**: 76. 1987 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex acetosa L., Spec. Plant.: 337. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex angulatus Rech.f., Candollea **12**: 51. 1949 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex dentatus L., Mantissa Alt.: 226. 1771 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex hastatus D.Don, Prodr. Fl. Nepal: 74. 1825 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex patientia L., Spec. Plant.: 333. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex vesicarius L., Spec. Plant.: 336. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Anabasis macroptera Moq. in DC., Prodr. **12**(2): 213. 1849 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Anabasis turkestanica Iljin & Korov. in Fl. URSS **6**: 666. 1936 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Atriplex flabellum Boiss., Fl. Or. **4**: 912. 1879 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Atriplex griffithii Moq. in DC., Prodr. **13**(2): 102. 1849 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com,
Atriplex lasiantha Boiss., Diagn. pl. Orient., ser. 1, **12**: 95. 1853 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bassia hyssopifolia(Pall.) Kuntze, Revis. Gen. **2**: 547. 1891 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bienertia cycloptera Boiss., Fl. Or. **4**: 945. 1879 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Camphorosma monspeliaca L., Spec. Plant.: 122. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. lessingii Litw., Trudy Bot. Muz. Imp. Akad. Nauk **2**: 96. 1905 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. monspeliaca subsp. *lessingii* (Litw.) Aellen, Notes Roy. Bot. Gard. Edinburgh **28**: 31. 1967
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C. utriculosus Bluk., Fl. Sibir. Occ. **4**: 905. 1930 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium album L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
– subsp. ***album*** And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***iranicum*** Aellen, Notes Roy. Bot. Gard. Edinburgh **28**: 30. 1967 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium ambrosioides L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium atripliciforme Murr, Magyar Bot. Lapok **1**: 360. 1902 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium badachschanicum Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR**20**: 434. 1960 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium botrys L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Blitum chenopodioides L., Mantissa Pl.: 170. 1771 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium ficifolium Sm., Fl. Brit. **1**: 276. 1800 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. **blomianum** (Aellen) Aellen in Hegi, Ill. Fl. Mitteleur., ed. 2, **3**(2): 624. 1960 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. blomianum Aellen, Bot. Nt. **1928**: 203. 1928 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium foliosum Asch., Fl. Brandeb. **1**: 572. 1864 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Blitum virgatum L., Spec. Plant.: 4. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. virgatum (L.) Ambrosi, Fl. Tirolo merid. **2**: 179. 1875 non Thunb. And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium glaucum L., Spec. Plant.: 220. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium karoi (Murr) Aellen Repert. Spec. Nov. Regni Veg. **26**: 149. 1929 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. album L. subsp. *karois* Murr, Neue Übers. Farn.- u. Bl. Pfl. Vorarlberg: 97. 1923 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium litwinowii (Paulsen) Uotila, Ann. Bot. Fennici **30**: 190. 1993 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Monolepis litwinowii Paulsen, Vidensk. Meddel. Dansk Naturhist. Fören. Kjöbenh. **6**(5): 187. 1903 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium murale L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ch. ilicifolium Griff., Not. Pl. Asiat. **4**: 337. 1854 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium nepalense Coll, Herb. Pedemont. **5**: 571. 1836 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium novopokrovskyanum (Aellen) Uotila, Ann. Bot. Fennici **30**: 192. 1993 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. album L. subsp. *novopokrovskyanum*Aellen, Trudy Rostovskogo Oblast. Biol. Obch. **2**: 3. 1938 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium rubrum L., Spec. Plant.: 218. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium strictum Roth, Nov. Pl. Praes. Ind. or.: 180. 1821 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium urbicum L., Spec. Plant.: 218. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium vulvaria L., Spec. Plant.: 220. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corispermum afghanicum Podlech, Mitt. Bot. Staatss. München **12**: 65. 1975 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corispermum lehmannianum Bunge, Beitr. Fl. Russl.: 282. 1852 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corispermum orientale Lam., Encycl. Méth. Bot. **2**: 111. 1786 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cornulaca aucheri Moq., Chenopod. Monogr.: 163. 1840 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cornulaca monacantha Delile, Fl. d'Egypte, explic. planches: 62, tab. 22, fig. 3. 1813 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gamanthus commixtus Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 76. 1862 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gamanthus gamocarpus (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 77. 1862 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halimocnemis gamocarpa Moq., Chenopod. Monogr.: 155. 1840 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Girgensohnia diptera Bunge, Beitr. Fl. Russl.: 303. 1852 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Girgensohnia minima E.Korov., Not. Syst. Herb. Horti Petrop. **5**(/11-12): 176. 1924 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Girgensohnia oppositiflora (Pall.) Fenzl in Ledeb., Fl. Ross. **3**: 835. 1851 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola oppositiflora Pall., Reise Prov: Russ. Reich. **2**: 735. 1773 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halanthium purpureum (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 85. 1862 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halarchonm vesiculosum (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 75. 1862 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocharis vesiculosa Moq. in DC., Prodr. **13**(2): 202. 1849 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halimocnemis beresinii Iljin, Trudy Bot. Inst. Akad. Nauk SSSR. Ser. 1, Fl. Sist. Vyssh. Rast. **3**: 162.1937 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halimocnemis mollissima Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 71. 1862 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocharis clavata Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 64. 1862 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocharis hispida (Schrenk) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 62. 1862 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halimocnemis hispida Schrenk, Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg **1**: 360.
1843 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocharis afghanica Iljin, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **11**: 80. 1949 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocharis lachnantha E.Korov. in Fl. URSS **6**: 329. 1936 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocharis sulphurea (Moq.) Moq. in DC., Prodr. **13**(2): 201. 1849 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halimocnemis sulphurea Moq., Chenopod. Monogr.: 152. 1840 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocharis violacea Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 63. 1862 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocnemum strobilaceum (Pall.) M.Bieb., Fl. Taur.-Cauc. **3**: 3. 1819 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Halostachys belangeriana(Moq.) Botsch., Bot. Meter. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **16**: 84. 1954 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Halostachys caspica (Pall.) Schrenk, Bull. Soc. Imp. Naturalistes Moscou **11**: 361. 1838 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***acutifolia*** (Moq.) Kothe-Heinr., Biblioth. Bot. **143**: 74. 1993 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Aellenia iliensis (Lipsky) Aellen, Verh. Naturf. Ges. Basel **61**: 176. 1950 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Halothamnus subaphyllus (C.A.Mey.) Botsch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **18**: 171. 1981 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Aellenia subaphylla (C.A.Mey.) Aellen, Verh. Naturf. Ges. Basel **61**: 176. 1950 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***charifii*** (Aellen) Kothe-Heinr., Biblioth. Bot. **143**: 140. 1993 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Halothamnus subaphylloides Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR
18: 170. 1981 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***psammophilus*** (Botsch.) Kothe-Heinr., Biblioth. Bot. **143**: 145. 1993 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus psammophilus Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR
18: 168. 1981 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haloxylon ammodendron (C.A.Mey.) Fenzl in Ledeb., Fl. Ross. **3**: 820. 1851 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Haloxylon gracile (Aellen) Hedge in Fl. Iranica **172**: 322. 1997 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Haloxylon griffithii (Moq.) Boiss., Fl. Or. **4**: 950. 1879 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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1934 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***griffithii*** And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***wakhanicum*** (Paulsen) Hedge in Fl. Iranica **172**: 325. 1997 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis wakhanica Paulsen, Vidensk. Meddel. Dansk Naturhist. Fören. Kjöbenh. **6**(5): 201.
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Arthrophytum wakhanicum (Paulsen) Iljin, Bot. Zhurn. **19**: 171. 1934 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Haloxylon multiflorum (Moq.) Boiss., Fl. Or. **4**: 949. 1879 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis multiflora Moq. in DC., Prodr. **13**(2): 212. 1849 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arthrophytum pallidiflorum Podlech, Mitt. Bot. Staatss. München **12**: 56. 1975 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haloxylon persicum Boiss. & Buhse, Nouv. Mém. Soc. Imp. Naturalistes Moscou **12**: 189. 1860 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Caroxylon salicornicum Moq. in DC. Prodr. **13**(2): 174. 1849 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haloxylon stocksii (Boiss.) Benth. & Hook., Gen. Plant. **3**: 70. 1883And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola stocksii Boiss., Diagn. Pl. Orient., ser. 2, **4**: 75. 1859And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Horaninovia pungens (Gilli) Botsch., Bot. Zhurn. **63**: 51. 1978And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremochion pungens Gilli, Feddes Repert. **62**: 23. 1958And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola pungens (Gilli) Podlech, Mitt. Bot. Staatss. München **12**: 80. 1975And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Horaninovia ulicina Fisch. & C.A.Mey., Enum. Pl. Nov. Schrenk **1**: 11. 1841+And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kalidium caspicum (L.) Ungern-Sternb., Atti Congr. Bot. Firenze **1874**: 317. 1876And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Kirilovia eriantha Bunge, Del. Sem. Horti Dorpat. **1843:** 8. 1843And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Malcolmia boissieriana Jafri, Notes Roy. Bot. Gard. Edinburgh **22**: 111. 1956 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strigosella circinnata (Bunge) Botsch., Bot. Zhurn. **57**: 1042. 1972 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dontostemon circinnatus Bunge, Arb. Naturf. Ver. Riga **1**: 148. 1847 non *Malcolmia circinnata*
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Malcolmia cabulica (Boiss.) Hook.f. & Thoms., J. Linn. Soc., Bot. **5**: 156. 1861 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strigosella cabulica Boiss., Diagn. Pl. Orient. ser. 2, **1**: 22. 1853 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

M. koelzii Rech.f., Phyton **3**: 64. 1951 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Malcolmia grandiflora (Bunge) Kuntze, Trudy Imp. S.- Petersburgsk. Bot. Sada **10**: 167. 1887 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strigosella grandiflora (Bunge) Botsch., Bot. Zhurn. **57**: 1044. 1972 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dontostemon grandiflorus Bunge, Arb. Naturf. Ver. Riga **1**: 147. 1847 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Malcolmia intermedia C.A.Mey., Verz. Fl. Pfl.Casp. Meer: 186. 1831 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strigosella intermedia (C.A.Mey.) Botsch., Bot. Zhurn. **57**: 1040. 1972 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

M. africana (L.) R.Br. var. *intermedia* (C.A.Mey.) Boiss., Fl. Or. **1**: 223. 1867 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arenaria insignis Litw., Trudy Bot. Muz. Imp. Akad. Nauk **3**: 106. 1907 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arenaria surculosa Rech.f. in Fl. Iranica **163**: 24. 1988 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerastium falcatum Bunge, Mém. Acad. Imp. Sci. St.- Pétersbourg Divers Savans **2**: 37. 1835 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Pinus wallichiana A.B.Jacks., Kew Bull. **1938**: 85. 1938 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com***Juniperus communis*** L., Spec. Plant.: 1038. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com– subsp. ***nana*** Syme in Sowerby, Engl. Bot., ed. 3, **8**: 275, tab. 1383. 1868 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com***Juniperus excelsa*** M.Bieb., Fl. Taur.-Cauc. **2**: 425. 1808 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com– subsp. ***polycarpos*** (K.Koch) Takhtajan, Fl. Yerev.: 53. 1972 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com*J. polycarpos* K.Koch, Linnaea **22**: 303. 1849 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com*J. seravschanica* Komar., Bot. Zhurn. **17**: 481. 1932 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com***Juniperus pseudosabina*** Fisch. & C.A.Mey., Index Sem. Hort. Petrop. **8**: 65. 1842 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com***Juniperus semiglobosa*** Regel, Trudy Imp. S.- Petersburgsk. Bot. Sada **6**: 487. 1880 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Juniperus squamata Buch.-Ham. in Lamb., Descr. Gen. Pinus **2**: 17. 1824 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Taxus baccata L., Spec. Plant.: 1040. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

– subsp. ***wallichiana*** (Zucc.) Pilger in Engler, Pflanzenr. **IV, 5**: 112. 1903 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
T. wallichiana Zucc., Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. **3**: 803, t. 5. 1843 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra equisetina Bunge, Beitr. Kenntn. Russ. Reich.: 324. 1852 et in Mém. Acad. Imp. St.-
Pétersbourg Divers Savans **7**: 499. 1854 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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107. 1846 ??? and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. ciliata C.A.Mey., Monogr. Gatt. Ephedra: 100. 1846
Ephedra gerardiana Wall. ex Florin, Kungl. Svenska Vetenskapsakad. Handl. Ser. III, **12**(1): 21.
1933 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra intermedia Schrenk & C.A.Mey., Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg **5**:
35. 1845 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. intermedia var. *persica* Stapf, Die Arten der Gatt. *Ephedra*: 63. 1889 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ephedra major Host, Fl. Austriac. **2**: 671. 1831 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ephedra pachyclada Boiss., Fl. Or. **5**: 713. 1884 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra regeliana Florin, Kungl. Svenska Vetenskapsakad. Handl. Ser. III, **12**(1): 17. 1933 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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E. oxyphylla Riedl, Biol. Skr. **13**(4): 12. 1963 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra strobilacea Bunge, Beitr. Russ. Reich.: 323. 1852 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Typha albida Riedl in Fl. Iranica **71**: 3. 1970 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Typha grossheimii Pobed., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **11**: 12. 1949 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Typha latifolia L., Spec. Plant.: 971. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Typha laxmannii Lepech., Nov. Act. Petrop. **12**: 84, 335. 1801 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Typha minima Hoppe, Bot. Tachenb. **3**: 187. 1794 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sparganium stoloniferum Juz. in Fl. URSS **1**: 219. 1934 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. ramosum Hudson subsp. *stoloniferum* Graebner in Engler, Pflanzenr. IV, **10**: 14. 1900 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton amblyophyllus C.A.Mey., Beitr. Pflanzenkunde Russ. Reich. **6**: 10. 1849 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton crispus L., Spec. Plant.: 126. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potamogeton filiformis Pers., Syn. Pl. **1**: 152. 1805 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton friesii Rupr., Beitr. Pflanzenk. Russ. Reich. **4**: 43. 1845 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton lucens L., Spec. Plant.: 126. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton natans L., Spec. Plant.: 126. 1973 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Potamogeton pectinatus L., Spec. Plant.: 127. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton perfoliatus L., Spec. Plant.: 126. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton pusillus L., Spec. Plant.: 127. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triglochin maritima L., Spec. Plant.: 339. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triglochin palustris L., Spec. Plant.: 338. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zannichellia palustris L., Spec. Plant.: 969. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Najas graminea Delile, Descr. Egypte, Hist. Nat. **2**: 282. 1813 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Najas minor All., Auct. Syn. Meth. Stirp. Hort. Taurin.: 3. 1773 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alisma gramineum Lej., Fl. Spa **1**: 175. 1811 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alisma lanceolatum With., Arr. Brit. Pl., ed. 3, **2**: 362. 1796 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alisma plantago-aquatica L., Spec. Plant.: 342. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sagittaria guayanensis Kunth, Nov. Gen. Spec. Plant. **1**: 250. 1816 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
– subsp. ***lappula*** (D.Don) Bogin in Mem. New York Bot. Gard. **9**: 192. 1955
S. lappula D.Don, Prodr. Fl. Nepal.: 22. 1825 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sagittaria trifolia L., Spec. Plant.: 993. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Butomus umbellatus L., Spec. Plant.: 372. 1753 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hydrilla verticillata (L.f.) Royle, Ill. Bot. Himal. Mount. **1**: 376. 1839 and Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Duchenne muscular dystrophy (DMD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Kudrjaschevia korshinskyi (Lipsky) Pojark., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **15**: 276. 1953 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta korshinskyi Lipsky, Trudy Imp. S.- Petersburgsk. Bot. Sada **23**: 222. 1904 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lagochilus cabulicus Benth. in DC., Prodr. **12**: 515. 1848 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lagochilus cuneatus Benth. in DC., Prodr. **12**: 515. 1848 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lagochilus schugnanicus Knorring, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **7**: 195.1937 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
L. nuristanicus Rech.f., Biol. Skr. **8**(1): 58. 1954 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lallemantia baldshuanica Gontsch., Trudy Tadzhiksk. Bazy **2**: 184. 1936 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lallemantia royleana (Benth.) Benth. in DC., Prodr. **12**: 404. 1848 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dracocephalum royleanum Benth, in Wall., Pl. Asiat. Rar. **1**: 65. 1830 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lamium album L., Spec. Plant.: 579. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***crinitum*** (Benth.) Mennema in Fl. Iranica **150**: 323. 1982 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
L. crinitum Benth., Ann. Sci. Nat. sér. 2, **6**: 48. 1836 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lamium amplexicaule L., Spec. Plant.: 579. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leonurus nuristanicus Murata, Acta Phytotax. Geobot. **17**: 73. 1958 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
L. cardiaca L. subsp. *nuristanicus* (Kitam.) Rech.f. in Fl. Iranica **150**: 336. 1982 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leonurus turkestanicus V.Krecz. & Kuprian., Bot. Mater. Gerb. Bot. Isnt. Komarova Akad. Nauk SSSR **11**: 136. 1949 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
L. cardiaca L. subsp. *turkestanicus* (V.Krecz. & Kuprian.) Rech.f. in Fl. Iranica **150**: 335. 1982 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucas capitata Desf., Mém. Mus. Hist. Nat. Paris **11**: 8. 1824 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Nepeta elegans Lipsky, Trudy Imp. S.- Petersburgsk. Bot. Sada **23**: 224. 1904 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lophanthus lipskyanus Ik.-Gal. & Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh.Rast. 4: 325. 1937 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lycopus europaeus L., Spec. Plant.: 21. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Marrubium anisodon K.Koch, Linnaea **21**: 696. 1848 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

M. alternidens Rech.f., Österr. Bot. Z. **99**: 37. 1952 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Marrubium duabense Murata, Acta Phytotax. Geobot. **22**: 23. 1966 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Marrubium vulgare L., Spec. Plant.: 583. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mentha arvensis L., Spec. Plant.: 577. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mentha longifolia (L.) Huds., Fl. Angl.: 221. 1762 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
(incl. var. ***asiatica*** (Boriss.) Rech.f., Fl. Iranica **150**: 559. 1982; var. ***amphilema*** Rech.f., l.c. 560; And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Mentha royleana Benth. in Wall., Pl. Asiat. Rar. **1**: 29. 1830 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
(incl. var. ***afghanica*** (Murata) Rech.f., Fl. Iranica **150**: 568. 1982; var. ***detonsa*** (Briq.) Rech.f., l.c.567) And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. afghanica Murata, Acta Phytotax. Geobot. **17**: 73. 1958 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mentha spicata L., Spec. Plant.: 576. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Micromeria biflora (Ham.) Benth., Lab. Gen. Sp.: 378. 1834 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thymus biflorus Ham. in D.Don, Prodr. Fl. Nepal.: 112. 1825 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Molucella laevis L., Spec. Plant.: 787. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta amicorum Rech.f. in Fl. Iranica **150**: 150. 1982 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta barfakensis Rech.f. in Fl. Iranica **150**: 130. 1982 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta bellevii Prain, J. As. Soc. Beng. **60**(2): 204. 1891 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta brachyantha Rech.f. & Edelb., Biol. Skr. **8**(1): 26. 1954 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta bracteata Benth. in DC., Prodr. **12**: 395. 1848 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta cataria L., Spec. Plant.: 570. 1753 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta clarkei Hook.f., Fl. Brit. Ind. **4**: 663. 1885 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta daenensis Boiss., Diagn. Pl. Orient. Ser. 1, **7**: 53. 1846 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta discolor Benth. in Hook. J. Bot. & Kew Misc. **3**: 378. 1833 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta elliptica Benth. in Hook. J. Bot. & Kew Misc. 3: 378. 1833 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta erecta (Benth.) Benth., Lab. Gen. Sp.: 482. 1834 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dracocephalum Benth. in Hook. J. Bot. & Kew Misc. **3**: 380. 1833 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta eriosphaera Rech.f. & Køie, Biol. Skr. **8**(1): 31. 1954 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nepeta floccosa Benth., Lab. Gen. Sp.: 736. 1835 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta freitagii Rech.f., Candollea **34**: 6. 1979 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta glutinosa Benth., Lab. Gen. Sp.: 735. 1834 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta griffithii Hedge, Notes Roy. Bot. Gard. Edinburgh **28**: 114. 1968 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta hedgei Freitag, Notes Roy. Bot. Gard. Edinburgh **31**: 352. 1972 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta hindostana (Roth) Haines, Bot. Bihar and Orissa: 744. 1922 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Glechoma hindostana Roth, Nov. Pl. Sp. Ind. Or.: 250. 1821 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nepeta ispahanica Boiss., Diagn. Pl. Orient. Ser. 1, **5**: 23. 1844 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Rheumatoid arthritis When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agave elegans Salm-Dyck, Bonplandia (Hannover) 7: 89 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave elizae A.Berger, Agaven: 232 (1915). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave ellemeetiana Jacobi, Hamburger Garten- Blumenzeitung 21: 457 (1865). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave ellemeetiana subsp. ellemeetiana.

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Agave elongata Jacobi, Hamburger Garten- Blumenzeitung 21: 168 (1865). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave endlichiana Trel., Trans. Acad. Sci. St. Louis 18: 34 (1909). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agave entea Hartwich, Neu Arzneidrogen: 36 (1897). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave erosa A.Berger, Agaven: 191 (1915). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave europaea Vis. ex Degen, Fl. Veleb. 1: 640 (1936). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agave excelsa Jacobi, Hamburger Garten- Blumenzeitung 22: 215 (1866). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agave falcata var. espadina A.Berger, Agaven: 80 (1915). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave falcata var. microcarpa A.Berger, Agaven: 80 (1915). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agave felina Trel., Contr. U.S. Natl. Herb. 23: 128 (1920). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave fenzliana Jacobi, Hamburger Garten- Blumenzeitung 22: 170 (1866). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave ferdinand-cortezii K.Koch, Wochenschr. Vereines Beförd. Gartenbaues Königl. Preuss. Staaten 5: 198 (1862). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave ferdinandi-regis A.Berger, Agaven: 90 (1915). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave ferox K.Koch, Wochenschr. Vereines Beförd. Gartenbaues Königl. Preuss. Staaten 3: 23 (1860). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave filamentosa Salm-Dyck, Bonplandia (Hannover) 7: 94 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave filifera Salm-Dyck, Hort. Dyck.: 309 (1834). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave filifera var. adornata Scheidw., Wochenschr. Vereines Beförd. Gartenbaues Königl. Preuss. Staaten 4: 287 (1861). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave filifera var. filamentosa (Salm-Dyck) Baker, Gard. Chron., n.s., 7: 303 (1877). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave filifera subsp. microceps Kimnach, Cact. Succ. J. (Los Angeles) 67: 309 (1995). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave filifera subsp. multifilifera (Gentry) B.Ullrich, Brit. Cactus Succ. J. 10: 66 (1992). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave filifera var. pannosa K.Koch, Wochenschr. Vereines Beförd. Gartenbaues Königl. Preuss. Staaten 4: 287 (1861). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave filifera subsp. schidigera (Lem.) B.Ullrich, Brit. Cactus Succ. J. 10: 65 (1992). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave filifera var. schidigera (Lem.) A.Terracc., Prim. Contr. Monogr. Agave: 19 (1885). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave filifera var. superba J.Croucher ex R.Hogg, Florist & Pomol. 27: 135 (1874). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave flaccida Haw., Syn. Pl. Succ.: 73 (1812). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave flaccida Salm-Dyck, Hort. Dyck.: 306 (1834), nom. illeg.

Agave flaccifolia A.Berger, Agaven: 42 (1915). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave flavescens Salm-Dyck, Hort. Dyck.: 8 (1834). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anthericum andongense Baker, Trans. Linn. Soc. London, Bot. 1: 257 (1878). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum angulicaule Baker, J. Linn. Soc., Bot. 15: 305 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anthericum angustovittatum Poelln., Bol. Soc. Brot., sér. 2, 17: 78 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum annuum L., Sp. Pl.: 311 (1753). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum annuum Pourr. ex Willk. & Lange, Prodr. Fl. Hispan. 1: 203 (1862). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum aphyllum Forssk., Fl. Aegypt.-Arab.: 209 (1775). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anthericum arenarium Baker, Trans. Linn. Soc. London, Bot. 1: 259 (1878). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum argentinense (Hauman) Guagl., Hickenia 2: 137 (1995). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum aristatum Poelln., Repert. Spec. Nov. Regni Veg. 50: 321 (1941). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum arkansasense Poelln., Repert. Spec. Nov. Regni Veg. 50: 232 (1941). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum articulatum Hutch. in J.Hutchinson & J.M.Dalziel, Fl. W. Trop. Afr. 2: 341 (1936), no Latin descr.

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Anthericum asperatum (Kunth) Baker, J. Bot. 10: 138 (1872). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum asphodeloides L., Sp. Pl.: 311 (1753). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum asphodelum Forssk., Fl. Aegypt.-Arab.: 209 (1775). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum atacorense A.Chev., Explor. Bot. Afrique Occ. Franç. 1: 648 (1920), not validly publ.

Anthericum aurantiacum Baker, Bot. Jahrb. Syst. 8: 209 (1887). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum auratum Fisch. ex Trautv., Trudy Imp. S.-Peterburgsk. Bot. Sada 9: 281 (1884). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum autumnale (L.) Scop., Fl. Carniol., ed. 2, 1: 247 (1771). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anthericum baeticum (Boiss.) Boiss., Voy. Bot. Espagne: 619 (1842). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum baeticum var. rhiphaeum (Pau & Font Quer) Maire, Fl. Afrique N. 5: 50 (1958). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum bakerianum Poelln., Repert. Spec. Nov. Regni Veg. 50: 232 (1941). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum basilanatum Poelln., Bol. Soc. Brot., sér. 2, 17: 60 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum basutoense Poelln., Bol. Soc. Brot., sér. 2, 16: 51 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum benguellense Baker, Trans. Linn. Soc. London, Bot. 1: 257 (1878). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum beretumense Poelln., Mitth. Thüring. Bot. Vereins, n.f., 50: 181 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum betschuanicum Poelln., Bol. Soc. Brot., sér. 2, 16: 52 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum bichetii Backer, Handb. Fl. Java 3: 52 (1924), pro syn.

Anthericum bicolor Desf., Fl. Atlant. 1: 304 (1798). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum bifoliatum Poelln., Repert. Spec. Nov. Regni Veg. 51: 121 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum bifolium (L.) Scop., Fl. Carniol., ed. 2, 1: 247 (1771). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum bipedunculatum Jacq., Collectanea 5: 88 (1797). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum blepharophoron Schult. & Schult.f. in J.J.Roemer & J.A.Schultes, Syst. Veg., ed. 15 bis 7: 461 (1829). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum blepharophyllum Peter ex Poelln., Repert. Spec. Nov. Regni Veg. 51: 135 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum boliviense Poelln., Revista Sudamer. Bot. 7: 99 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum bolusii Baker in W.H.Harvey & auct. suc. (eds.), Fl. Cap. 6: 385 (1897). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum bornmuellerianum Poelln., Mitth. Thüring. Bot. Vereins, n.f., 50: 188 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum brachyphyllum Suess., Mitt. Bot. Staatssamml. München 2: 49 (1950). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum brachypodum Baker in W.H.Harvey & auct. suc. (eds.), Fl. Cap. 6: 389 (1897). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum bracteatum Thode ex Poelln., Feddes Repert. Spec. Nov. Regni Veg. 53: 126 (1944). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum bragae Engl., Pflanzenw. Ost-Afrikas, C: 138 (1895). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum brasiliense Baker, J. Linn. Soc., Bot. 15: 306 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum brehmeanum (Schult. & Schult.f.) Baker, J. Bot. 10: 139 (1872). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum brehmerianum Poelln., Repert. Spec. Nov. Regni Veg. 51: 116 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum brehmerianum var. longibracteatum Poelln., Repert. Spec. Nov. Regni Veg. 51: 116 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum breviantheratum Poelln., Bol. Soc. Brot., sér. 2, 17: 79 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum brevicaule Baker, J. Linn. Soc., Bot. 15: 298 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum brevifilamentatum Poelln., Mitth. Thüring. Bot. Vereins, n.f., 50: 182 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum brevifolium Thunb., Prodr. Pl. Cap.: 62 (1794). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum breviscapum De Wild., Repert. Spec. Nov. Regni Veg. 11: 507 (1913). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum brevitepalum Poelln., Bol. Soc. Brot., sér. 2, 16: 71 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum brunneomarginatum Poelln., Mitth. Thüring. Bot. Vereins, n.f., 50: 182 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum brunneoviride Dinter ex Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 261 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum brunneum Poelln., Repert. Spec. Nov. Regni Veg. 51: 113 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum buchananii Baker in D.Oliver & auct. suc. (eds.), Fl. Trop. Afr. 7: 486 (1898). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum buchubergense Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 245 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum bulbinifolium Dinter, Repert. Spec. Nov. Regni Veg. 39: 261 (1931). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum bulbosum R.Br., Prodr. Fl. Nov. Holland.: 275 (1810). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum burgeri Cufod., Bull. Jard. Bot. Natl. Belg. 42(3, Suppl.): 1530 (1971). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum burkei Baker, J. Bot. 10: 140 (1872). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum bussei Poelln., Repert. Spec. Nov. Regni Veg. 51: 127 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum caeruleum Ruiz & Pav., Fl. Peruv. 3: 67 (1802). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum caespitosum Dinter, Repert. Spec. Nov. Regni Veg. 29: 267 (1931). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum cajamarcaense Poelln., Revista Sudamer. Bot. 7: 100 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum calyculatum L., Sp. Pl.: 311 (1753). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum calyculatum Georgi, Reise Russ. Reich. 1: 206 (1771), nom. illeg.

Anthericum calyculatum Pall., Reise Russ. Reich. 3: 33 (1776), nom. illeg.

Anthericum calyptrocarpum Baker, Trans. Linn. Soc. London, Bot. 1: 258 (1878). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum cameronii Baker, J. Linn. Soc., Bot. 15: 314 (1876), not validly publ.

Anthericum cameronii Baker, J. Linn. Soc., Bot. 15: 96 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum campestre Engl., Abh. Königl. Akad. Wiss. Berlin 1894: 28 (1894). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum canaliculatum Aiton, Hort. Kew. 1: 448 (1789). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum capillare (Poir.) Spreng., Syst. Veg. 2: 83 (1825). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum capillatum Poelln., Repert. Spec. Nov. Regni Veg. 50: 232 (1941). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum capitatum Baker in W.H.Harvey & auct. suc. (eds.), Fl. Cap. 6: 384 (1896). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum carnosum Baker, J. Linn. Soc., Bot. 15: 296 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum cauda-felis L.f., Suppl. Pl.: 202 (1782). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum caudatum Thunb., Prodr. Pl. Cap.: 63 (1794). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum caulescens Baker, J. Linn. Soc., Bot. 15: 303 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum cepifolium Dinter & Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 235 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum cernuum Hornem., Hort. Bot. Hafn. 1: 332 (1813). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum chamaemoly Hochst. ex A.Rich., Tent. Fl. Abyss. 2: 332 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum chandleri Greenm. & C.H.Thomps., Ann. Missouri Bot. Gard. 1: 405 (1914). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum chlamydophyllum Baker in W.H.Harvey & auct. suc. (eds.), Fl. Cap. 6: 389 (1897). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum ciliare Peter ex Poelln., Repert. Spec. Nov. Regni Veg. 51: 132 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anthericum flexifolium L.f., Suppl. Pl.: 201 (1782). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum flexifolium Jacq., Collectanea 5: 93 (1797), nom. illeg.

Anthericum flexuosum R.Br. ex Benth., Fl. Austral. 7: 50 (1878). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum floribundum Aiton, Hort. Kew. 1: 447 (1789). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anthericum fragrans Jacq., Pl. Hort. Schoenbr. 1: 45 (1797). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum friesii Weim., Bot. Not. 1937: 422 (1937). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum frutescens L., Sp. Pl.: 310 (1753). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum fruticosum Salisb., Prodr. Stirp. Chap. Allerton: 250 (1796), nom. superfl.

Anthericum fugax Moris, Stirp. Sard. Elench. 1: 46 (1827). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum galpinii Baker in W.H.Harvey & auct. suc. (eds.), Fl. Cap. 6: 385 (1897). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum galpinii var. matabelense (Baker) Oberm., Bothalia 7: 677 (1962). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anthericum geayanum H.Perrier, Notul. Syst. (Paris) 5: 36 (1935). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum gerrardii Baker, J. Bot. 10: 137 (1872). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum giffienii F.M.Leight., J. S. African Bot. 10: 59 (1944). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum giganteum Poelln., Repert. Spec. Nov. Regni Veg. 51: 28 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum gilvum K.Krause, Bot. Jahrb. Syst. 48: 355 (1912). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum gilvum var. brunneolum Poelln., Repert. Spec. Nov. Regni Veg. 52: 250 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum giryamae Rendle, J. Linn. Soc., Bot. 30: 412 (1895). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum glabrum Adamson, J. S. African Bot. 7: 100 (1941). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum glandulosum Dinter, Repert. Spec. Nov. Regni Veg. 39: 266 (1931). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum glareosum Ravenna, Onira 1: 29 (1988). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum glaucum Ruiz & Pav., Fl. Peruv. 3: 68 (1802). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum glaucum var. ancachsense Poelln., Revista Sudamer. Bot. 7: 157 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum glaucum var. andinum Poelln., Revista Sudamer. Bot. 7: 157 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum glaucum var. tarmaense Poelln., Revista Sudamer. Bot. 7: 157 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum glutinosum Dinter, Repert. Spec. Nov. Regni Veg. 16: 338 (1920). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum glutinosum Dinter, Repert. Spec. Nov. Regni Veg. 29: 265 (1931), nom. illeg.

Anthericum gmelinianum Schult. & Schult.f. in J.J.Roemer & J.A.Schultes, Syst. Veg., ed. 15 bis 7: 481 (1829). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum goetzei (Engl.) Poelln., Feddes Repert. Spec. Nov. Regni Veg. 53: 136 (1944). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum gossweileri Poelln., Bol. Soc. Brot., sér. 2, 17: 67 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum gracile Salisb., Prodr. Stirp. Chap. Allerton: 249 (1796), nom. superfl.

Anthericum gracile Baker, J. Bot. 10: 137 (1872). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum gracilitepalum Poelln., Bol. Soc. Brot., sér. 2, 16: 53 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum gracillimum Regel, Trudy Imp. S.-Peterburgsk. Bot. Sada, prepr. 6: 289 (1879). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum graecum L., Sp. Pl. ed. 2: 444 (1762). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum gramineum Vell., Fl. Flumin. 3: 143 (1829). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum gramineum Baker, J. Linn. Soc., Bot. 15: 302 (1876), nom. illeg.

Anthericum gramineum Poelln., Repert. Spec. Nov. Regni Veg. 51: 25 (1942), nom. illeg.

Anthericum graminifolium Willd., Sp. Pl. 2: 139 (1799). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum graminiforme Dulac, Fl. Hautes-Pyrénées: 115 (1867). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum graminoides Poelln., Feddes Repert. Spec. Nov. Regni Veg. 53: 136 (1944). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum grandiflorum Salisb., Prodr. Stirp. Chap. Allerton: 250 (1796), nom. superfl.

Anthericum grantii Baker, Trans. Linn. Soc. London 29: 160 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum grantii var. muenzeri Engl. & K.Krause, Bot. Jahrb. Syst. 45: 128 (1910). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum graptophyllum Baker, Gard. Chron., n.s., 17: 460 (1882). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anthericum guatemalense Poelln., Repert. Spec. Nov. Regni Veg. 50: 232 (1941). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anthericum kilimandscharicum Poelln., Repert. Spec. Nov. Regni Veg. 51: 72 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anthericum ramosum L., Sp. Pl.: 310 (1753). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anthericum revolutum L., Sp. Pl.: 310 (1753). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anthericum roseum Poelln., Repert. Spec. Nov. Regni Veg. 51: 114 (1942). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum rossii (Hook.f.) Hook.f., Handb. N. Zeal. Fl. 1: 285 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthericum rostratum Jacq., Collectanea 5: 82 (1797). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anthericum rubribracteatum De Wild., Repert. Spec. Nov. Regni Veg. 11: 508 (1913). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arthropodium minus R.Br., Prodr. Fl. Nov. Holland.: 276 (1810). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arthropodium minus Lindl., Bot. Reg. 10: t. 866 (1825), nom. illeg.

Arthropodium muricatum (L.f.) Spreng., Syst. Veg. 2: 87 (1825). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arthropodium neocaledonicum Baker, J. Linn. Soc., Bot. 15: 352 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arthropodium paniculatum (Andrews) R.Br., Prodr. Fl. Nov. Holland.: 276 (1810). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arthropodium paniculatum var. minus (R.Br.) C.Moore & Betche, Handb. Fl. N.S.W. (1893). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arthropodium pendulum (Redouté) DC., Cat. Pl. Horti Monsp.: 80 (1813). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arthropodium preissii Endl. in J.G.C.Lehmann, Pl. Preiss. 2: 35 (1846). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arthropodium ramulosum Colenso, Trans. & Proc. New Zealand Inst. 25: 337 (1892 publ. 1893). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arthropodium reflexum Colenso, Trans. & Proc. New Zealand Inst. 18: 275 (1885 publ. 1886). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arthropodium scabrum (R.Br.) Spreng., Syst. Veg. 2: 87 (1825). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arthropodium strictum R.Br., Prodr. Fl. Nov. Holland.: 276 (1810). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arthropodium umbellatum (R.Br.) Spreng., Syst. Veg. 2: 87 (1825). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Askolame Raf., Fl. Tellur. 2: 11 (1837). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Askolame biflora (Cav.) Raf., Fl. Tellur. 2: 12 (1837). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis (Kunth) Kunth, Abh. Königl. Akad. Wiss. Berlin 1842: 35 (1844). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis abyssinica Kunth, Enum. Pl. 5: 101 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis acerosa Kunth, Enum. Pl. 5: 102 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis adscendens (Roxb.) Kunth, Enum. Pl. 5: 102 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis aethiopica (L.) Kunth, Enum. Pl. 5: 95 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis alba (L.) Kunth, Enum. Pl. 5: 84 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis alba var. pastoriana (Webb & Berthel.) Ball, Spic. Moroc.: 696 (1878). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis arborescens (Willd. ex Schult. & Schult.f.) Kunth, Enum. Pl. 5: 79 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis brownei Kunth, Enum. Pl. 5: 103 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis consanguinea Kunth, Enum. Pl. 5: 76 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis curilla (Buch.-Ham. ex Roxb.) Kunth, Enum. Pl. 5: 102 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis decaisnei Kunth, Enum. Pl. 5: 103 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis decumbens (Jacq.) Kunth, Enum. Pl. 5: 77 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis densiflora Kunth, Enum. Pl. 5: 96 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis denudata Kunth, Enum. Pl. 5: 82 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis dregei Kunth, Enum. Pl. 5: 84 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis flagellaris Kunth, Enum. Pl. 5: 103 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis floribunda Kunth, Enum. Pl. 5: 98 (1850), nom. illeg.

Asparagopsis grandiflora (Willd. ex Webb & Berthel.) Kunth, Enum. Pl. 5: 80 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis hohenackeri Kunth, Enum. Pl. 5: 100 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis humilis Hassk., Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 5: 93 (1857). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis javanica Kunth, Enum. Pl. 5: 100 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis juniperina Kunth, Enum. Pl. 5: 85 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis krebsiana Kunth, Enum. Pl. 5: 93 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis lamarckii Kunth, Enum. Pl. 5: 87 (1850), nom. illeg.

Asparagopsis lancea (Thunb.) Kunth, Enum. Pl. 5: 104 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis lowei (Kunth) Baker, J. Linn. Soc., Bot. 14: 611 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis microrhaphis Kunth, Enum. Pl. 5: 83 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis minutiflora Kunth, Enum. Pl. 5: 89 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis niveniana (Schult. & Schult.f.) Kunth, Enum. Pl. 5: 88 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis passerinoides Kunth, Enum. Pl. 5: 90 (1850), nom. superfl.

Asparagopsis retrofracta (L.) Kunth, Enum. Pl. 5: 88 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis retrofracta Schweinf. ex Baker, J. Linn. Soc., Bot. 14: 623 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagopsis rubricaulis Kunth, Enum. Pl. 5: 87 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Asparagus ecklonii Baker, J. Linn. Soc., Bot. 14: 615 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Asparagus erectus (L.f.) Thunb., Prodr. Pl. Cap.: 65 (1794). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calodracon nobilis Planch., Fl. Serres Jard. Eur. 7: 105 (1851). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Calodracon sieberi (Kunth) Planch., Fl. Serres Jard. Eur. 6: 132 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calodracon terminalis (L.) Planch., Fl. Serres Jard. Eur. 6: 137 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Caloscilla Jord. & Fourr., Icon. Fl. Eur. 2: 14 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Caloscilla clusii Jord. & Fourr., Icon. Fl. Eur. 2: 14 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Caloscilla elegans Jord. & Fourr., Icon. Fl. Eur. 2: 16 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Caloscilla flaveola Jord. & Fourr., Icon. Fl. Eur. 2: 17 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Caloscilla grandiflora Jord. & Fourr., Icon. Fl. Eur. 2: 16 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Caloscilla hipponensis Jord. & Fourr., Icon. Fl. Eur. 2: 17 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Caloscilla hughii Jord. & Fourr., Icon. Fl. Eur. 2: 15 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Caloscilla livida Jord. & Fourr., Icon. Fl. Eur. 2: 15 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Caloscilla pallidiflora Jord. & Fourr., Icon. Fl. Eur. 2: 15 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Caloscilla subalbida Jord. & Fourr., Icon. Fl. Eur. 2: 16 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Caloscilla subcarnea Jord. & Fourr., Icon. Fl. Eur. 2: 16 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Caloscilla venusta Jord. & Fourr., Icon. Fl. Eur. 2: 15 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Coilonox bruce-bayeri (U.Müll.-Doblies & D.Müll.-Doblies) Speta, Stapfia 75: 175 (2001). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Convallaria majalis subsp. manschurica (Kom.) Bordz., Fl. RSS Ucr. 3: 262 (1950). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Convallaria majalis subf. picta Zapal., Consp. Fl. Gallic. Crit. 1: 181 (1906). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Convallaria majalis var. prolificans Wittm., Gartenflora 38: 97 (1884). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Convallaria majalis var. rosea Rchb., Fl. Saxon.: 72 (1842). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Convallaria majalis var. transcaucasica (Utkin ex Grossh.) Knorring in V.L.Komorov, Fl. URSS 4: 468 (1935). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria majalis subsp. transcaucasica (Utkin ex Grossh.) Bordz., Fl. RSS Ucr. 3: 262 (1950). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Convallaria mappii C.C.Gmel., Fl. Bad. 2: 52 (1806). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Convallaria multiflora var. bracteata Gaudin, Fl. Helv. 2: 530 (1828). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Convallaria multiflora var. ramosa Döll, Fl. Baden: 285 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Convallaria orientalis (Desf.) Poir. in J.B.A.M.de Lamarck, Encycl., Suppl. 4: 30 (1816). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria parviflora Poir. in J.B.A.M.de Lamarck, Encycl., Suppl. 4: 29 (1816). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria parviflora Raf., Autik. Bot.: 66 (1840). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria polyanthema M.Bieb., Fl. Taur.-Caucas. 3: 272 (1819). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria polygonata St.-Lag. in A.Cariot, Étude Fl., éd. 8, 2: 768 (1889), orth. var.

Convallaria polygonatum L., Sp. Pl.: 315 (1753). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria polygonatum f. attenuata Borbás, Math. Term. Közlem. 15: 358 (1878). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria pseudomajalis W.Bartram in A.Rees, Cycl., Philadelphia ed. 10: s.p. (1810). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria pubescens Willd., Hort. Berol. 1: 45 (1804). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria pulchella Salisb., Prodr. Stirp. Chap. Allerton: 255 (1796), nom. superfl.

Convallaria punctata Wall., Numer. List: n.º 5133 (1831), nom. nud.
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Convallaria quadrifida Lam., Fl. Franç. 3: 269 (1779). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria racemosa L., Sp. Pl.: 315 (1753). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria racemosa Forssk., Fl. Aegypt.-Arab.: 73 (1775), nom. illeg.

Convallaria rosea Ledeb., Fl. Altaic. 2: 41 (1830). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria rupestris Salisb., Prodr. Stirp. Chap. Allerton: 254 (1796), nom. superfl.

Convallaria scaposa Gilib., Exerc. Phyt. 2: 460 (1792), opus utique oppr.

Convallaria scepusiensis Kit., Linnaea 32: 347 (1863). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria sibirica (Redouté) Ker, J. Sci. Arts (London) 1: 182 (1816). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria spicata Thunb. in J.A.Murray, Syst. Nat. ed. 14: 334 (1784). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria stellata L., Sp. Pl.: 316 (1753). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria stellifolia Peterm., Flora 27: 363 (1844). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria tetrapetala Gilib., Exerc. Phyt. 2: 461 (1792), opus utique oppr.

Convallaria thunbergii Steud., Nomencl. Bot., ed. 2, 1: 406 (1840). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria transcaucasica Utkin ex Grossh., Fl. Kavkaza 1: 242 (1928). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria trifolia L., Sp. Pl.: 316 (1753). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria umbellata Bunge ex Baker, J. Linn. Soc., Bot. 14: 553 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria umbellulata Michx., Fl. Bor.-Amer. 1: 202 (1803). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Convallaria verticillata L., Sp. Pl.: 315 (1753). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline Comm. ex R.Br., Prodr. Fl. Nov. Holland.: 280 (1810), nom. cons.

Cordyline amabilis Cogn. & Marchal in A.Dallière, Pl. Ornament. 1: t. 49 (1873). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline angustifolia Kunth, Enum. Pl. 5: 32 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline angustissima K.Schum. in K.M.Schumann & C.A.G.Lauterbach, Fl. Schutzgeb. Südsee, Nachtr.: 63 (1905). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline arborea (Willd.) Göpp., Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 25: 55 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline atropurpurea (Roxb.) Planch., Fl. Serres Jard. Eur. 6: 132 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline australis (G.Forst.) Endl., Prodr. Fl. Norfolk.: 29 (1833). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline australis var. atropurpurea (B.S.Williams) Wiegand in L.H.Bailey, Stand. Cycl. Hort. 2: 843 (1914). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline australis var. aurea-striata Wiegand in L.H.Bailey, Stand. Cycl. Hort. 2: 843 (1914). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline australis var. lineata (B.S.Williams) Wiegand in L.H.Bailey, Stand. Cycl. Hort. 2: 843 (1914). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline australis var. veitchii (B.S.Williams) Wiegand in L.H.Bailey, Stand. Cycl. Hort. 2: 843 (1914). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline banksii Hook.f., Gard. Chron. 1860: 792 (1860). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline banksii f. erythrorrhachis Baker ex Voss, Vilm. Blumengärtn. ed. 3, 1: 1060 (1895). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline baptistii Cogn. & Marchal in A.Dallière, Pl. Ornament. 1: t. 37 (1873). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline baueri Hook.f., Gard. Chron. 1860: 792 (1860), nom. superfl.

Cordyline betschleriana Göpp., Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 25: 55 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline beuckelaeri K.Koch, Wochenschr. Vereines Beförd. Gartenbaues Königl. Preuss. Staaten 8: 91 (1865). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline brasiliensis Planch., Fl. Serres Jard. Eur. 6: 136 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline calocoma (H.Wendl.) Baker, J. Linn. Soc., Bot. 14: 542 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline calocoma f. lentiginosa (Linden & André) Voss, Vilm. Blumengärtn. ed. 3, 1: 1061 (1895). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline calocoma f. lineata (B.S.Williams) Voss, Vilm. Blumengärtn. ed. 3, 1: 1061 (1895). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline calocoma f. nutans (H.Jaeger) Voss, Vilm. Blumengärtn. ed. 3, 1: 1061 (1895). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline calocoma f. veitchii (B.S.Williams) Voss, Vilm. Blumengärtn. ed. 3, 1: 1061 (1895). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cordyline indivisa Regel, Gartenflora 1859: 331 (1859), nom. illeg.

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Cordyline linearifolia Miq., Fl. Ned. Ind., Eerste Bijv.: 610 (1861). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline lineata K.Koch, Wochenschr. Vereines Beförd. Gartenbaues Königl. Preuss. Staaten 1: 6 (1860). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline lineata var. doucetii É.Morren, Belgique Hort. 24: 130 (1874). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline lineata var. purpurascens Rodigas, Ill. Hort. 40: 122 (1893). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline longifolia Benth., Pl. Hartw.: 53 (1840). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline macrophylla (Kunth) K.Koch, Berliner Allg. Gartenzeitung 1858: 254 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline maculata (Roxb.) Planch., Fl. Serres Jard. Eur. 6: 132 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline manners-suttoniae F.Muell., Fragm. 5: 195 (1866). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline marginata (Lam.) Endl., Cat. Horti Vindob. 1: 148 (1842). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline × matthewsii Carse, Trans. & Proc. New Zealand Inst. 57: 91 (1927). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline mauritiana (Lam.) J.F.Macbr., Contr. Gray Herb. 56: 17 (1918). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline metallica Dallière, Belgique Hort. 22: 353 (1872). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline micrantha Baker, Gard. Chron., n.s., 14: 243 (1880). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline minutiflora Ridl., Trans. Linn. Soc. London, Bot. 9: 230 (1916). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline murchisoniae F.Muell., Fragm. 5: 195 (1866). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline neocaledonica (Baker) B.D.Jacks., Index Kew. 1: 580 (1893). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline nobilis (Planch.) K.Koch, Berliner Allg. Gartenzeitung 1858: 254 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline nutans (H.Jaeger) K.Koch, Wochenschr. Vereines Beförd. Gartenbaues Königl. Preuss. Staaten 13: 155 (1870). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline obtecta (Graham) Baker, J. Linn. Soc., Bot. 14: 543 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline odorata K.Koch, Wochenschr. Gärtnerei Pflanzenk. 1: 97 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline ovata (Ker Gawl.) Planch., Fl. Serres Jard. Eur. 6: 111 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline oxyphylla Miq., Fl. Ned. Ind., Eerste Bijv.: 609 (1861). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline parviflora Kunth in F.W.H.von Humboldt, A.J.A.Bonpland & C.S.Kunth, Nov. Gen. Sp. 1: 269 (1816). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline petiolaris (Domin) Pedley, Fl. Australia 46: 220 (1986). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline pumilio Hook.f., Gard. Chron. 1860: 792 (1860). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline racemosa Ridl., Trans. Linn. Soc. London, Bot. 9: 229 (1916). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline × rashleighana auct., Gard. Chron., n.s., 25: 818 (1886). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline reali (Linden & André) G.Nicholson, Ill. Dict. Gard. 1: 374 (1884). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline reflexa (Lam.) Endl., Cat. Horti Vindob. 1: 148 (1842). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline regelii K.Koch, Wochenschr. Vereines Beförd. Gartenbaues Königl. Preuss. Staaten 8: 90 (1865). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline regina Veitch ex Regel, Gartenflora 1871: 149 (1871). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline rigida Miq., Fl. Ned. Ind., Eerste Bijv.: 610 (1861). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline rigidifolia (K.Koch & C.D.Bouché) K.Koch, Wochenschr. Gärtnerei Pflanzenk. 1: 359 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline roxburghiana (Schult. & Schult.f.) Merr., Enum. Philipp. Fl. Pl. 1: 206 (1923). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline rubra Otto & A.Dietr., Allg. Gartenzeitung 16: 121 (1848). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline rubra f. violascens (Regel) Voss, Vilm. Blumengärtn. ed. 3, 1: 1062 (1895). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline rumphii Hook., Bot. Mag. 73: t. 4279 (1847). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline salicifolia Göpp., Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 25: 53 (1855), nom. nud.

Cordyline schlechteri Lauterb., Bot. Jahrb. Syst. 50: 296 (1913). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline sellowiana Kunth, Enum. Pl. 5: 31 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline sepiaria Seem., Fl. Vit.: 311 (1868). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline sieberi Kunth, Abh. Königl. Akad. Wiss. Berlin 1842: 30 (1844). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline sieboldii Planch., Fl. Serres Jard. Eur. 6: 109 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordyline sieboldii var. maculata Planch., Fl. Serres Jard. Eur. 6: t. 569 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cordyline spicata Planch., Fl. Serres Jard. Eur. 6: 132 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dipcadi ernesti-ruschii Dinter, Repert. Spec. Nov. Regni Veg. 19: 185 (1923). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena reflexa var. nitens (Welw. ex Baker) Baker in D.Oliver & auct. suc. (eds.), Fl. Trop. Afr. 7: 441 (1898). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena reflexa var. parvifolia Thouars ex H.Perrier, Notul. Syst. (Paris) 5: 96 (1936). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena reflexa var. salicifolia (Regel) Baker, J. Linn. Soc., Bot. 14: 531 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena reflexa var. subcapitata H.Perrier, Notul. Syst. (Paris) 5: 99 (1936). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena reflexa var. typica Baker, J. Linn. Soc., Bot. 14: 531 (1875), not validly publ.

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Dracaena regis André, Ill. Hort. 26: 153 (1879). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena renardiae T.Moore, Gard. Chron., n.s., 4: 615 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena resinifera Salisb., Prodr. Stirp. Chap. Allerton: 253 (1796), nom. superfl.

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Dracaena rhabdophylla Chiov., Webbia 8: 12 (1951). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena robinsoniana Van Geert, Nursery Cat. (Auguste Van Geert) 76: 21 (1878). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena robusta B.S.Williams, Choice Stove Orn.-Leav. Pl.: 193 (1870). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena rockii (H.St.John) Jankalski, Sansevieria 18: 21 (2008). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena rosulata Mwachala & Eb.Fisch., Phytotaxa 88: 6 (2013). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena rubella W.Bull, Gard. Chron., n.s., 3: 557 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena rubra (Otto & A.Dietr.) Parm., Cat. Pl. Rar.: 11 (1853). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena rumphii (Hook.) B.S.Williams, Choice Stove Orn.-Leav. Pl.: 193 (1870), nom. superfl.

Dracaena salicifolia Regel, Gartenflora 20: 141 (1871). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena × salmonea T.Moore, Gard. Chron., n.s., 4: 616 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena spinckii Van Geert, Nursery Cat. (Auguste Van Geert) 83: 14 (1882). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena splendens W.Bull ex É.Morren, Belgique Hort. 22: 15 (1872). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena steudneri Engl., Pflanzenw. Ost-Afrikas, C: 143 (1895). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena striata L.f., Suppl. Pl.: 204 (1782). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena stricta Sims, Bot. Mag. 52: t. 2575 (1825). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena sulcata Van Geert, Nursery Cat. (Auguste Van Geert) 70: 10 (1873). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena superba Van Geert, Nursery Cat. (Auguste Van Geert) 78: 13 (1879). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena surculosa var. capitata Hepper, Kew Bull. 22: 453 (1968). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena surculosa var. maculata Hook.f., Bot. Mag. 93: t. 5662 (1867). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena × sydneyi T.Moore, Gard. Chron., n.s., 4: 616 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena talbotii Rendle, Cat. Pl. Oban: 112 (1913). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena taylorii Veitch, Gard. Chron., n.s., 3: 795 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena tellingii T.Moore, Gard. Chron., n.s., 4: 615 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Dracaena terminalis alba J.Wills ex H.Little, Gard. Chron., n.s., 7: 313 (1877). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena terminalis latifolia-pendula Van Geert, Nursery Cat. (Auguste Van Geert) 56: 4 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena terminalis var. stricta Rothsch., Pl. Feuill. Col., n.s., 2: 15 (1867). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena terniflora Wall., Numer. List: n.º 5147 A (1831), nom. nud.

Dracaena terniflora Roxb., Fl. Ind. ed. 1832, 2: 159 (1832). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena terniflora var. heyneana Hook.f., Fl. Brit. India 6: 329 (1892). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena terniflora var. thwaitesii (Regel) Hook.f., Fl. Brit. India 6: 329 (1892). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena tessellata Willd., Enum. Pl.: 374 (1809), nom. illeg.

Dracaena tessmannii Engl. & K.Krause, Bot. Jahrb. Syst. 45: 151 (1910). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena thalioides Makoy ex Regel, Gartenflora 20: 147 (1871), nom. superfl.

Dracaena tholloniana Hua, Bull. Soc. Hist. Nat. Autun 10: 662 (1897). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena × thomiae T.Moore, Gard. Chron., n.s., 4: 616 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena thomsoniana Veitch ex Mast. & Moore, Gard. Chron., n.s., 18: 56 (1882). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena thwaitesii Regel, Trudy Imp. S.-Peterburgsk. Bot. Sada 1: 144 (1871). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena timorensis Kunth, Abh. Königl. Akad. Wiss. Berlin 1842: 26 (1844). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena trachystachys Hook.f., Fl. Brit. India 6: 328 (1892). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena transvaalensis Baker, Bull. Herb. Boissier, sér. 2, 4: 1001 (1904). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena triandra Afzel., Rem. Guin. 1: 6 (1813). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena triumphans W.Bull, Gard. Chron., n.s., 3: 795 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena troubetzkoi Linden & André, Ill. Hort. 21: 168 (1874). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena ueleensis De Wild., Ann. Mus. Congo Belge, Bot., sér. 5, 2: 20 (1907). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena ugandensis Baker in D.Oliver & auct. suc. (eds.), Fl. Trop. Afr. 7: 445 (1898). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena umbraculifera Jacq., Pl. Hort. Schoenbr. 1: 50 (1797). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena umbratica Ridl., Fl. Malay Penins. 4: 334 (1924). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena undulata L.f., Suppl. Pl.: 203 (1782). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena usambarensis Engl., Pflanzenw. Ost-Afrikas, C: 144 (1895). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena utilis Baker, J. Linn. Soc., Bot. 14: 540 (1875), not validly publ.

Dracaena vaginata Hutch. in J.Hutchinson & J.M.Dalziel, Fl. W. Trop. Afr. 3: 384 (1936), no Latin descr.

Dracaena vanderystii De Wild., Bull. Jard. Bot. État Bruxelles 5: 7 (1915). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena venosa W.Bull, Nursery Cat. (William Bull) 1883: 13 (1883). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena × venusta T.Moore, Gard. Chron., n.s., 4: 616 (1875), nom. illeg.

Dracaena venusta Planch., Fl. Serres Jard. Eur. 6: 132 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena verlotii Van Geert, Nursery Cat. (Auguste Van Geert) 78: 13 (1879). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena verschaffeltii Verschaff., Mag. Hort. Bot. 33: 187 (1867). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena versicolor T.Moore, Gard. Chron., n.s., 4: 615 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena victoria W.Bull, Gard. Chron., ser. 3, 24: 325 (1898). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena × victoriae T.Moore, Gard. Chron., n.s., 4: 615 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena × violacea T.Moore, Gard. Chron., n.s., 4: 616 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena viridiflora Engl. & K.Krause, Bot. Jahrb. Syst. 45: 153 (1910). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena volubilis L.f., Suppl. Pl.: 204 (1782). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena voluta T.Moore, Gard. Chron., n.s., 4: 615 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena wallichii Kunth, Abh. Königl. Akad. Wiss. Berlin 1842: 26 (1844). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena warocquei Linden & André, Ill. Hort. 22: 137 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena weismannii H.J.Veitch, Gard. Chron. 1871: 841 (1871). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena willsii T.Moore, Gard. Chron., n.s., 4: 615 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena xiphophylla Baker, J. Linn. Soc., Bot. 21: 449 (1885). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena youngii É.Morren, Belgique Hort. 22: 354 (1872). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena yuccifolia Ridl., J. Bot. 34: 168 (1896). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena yucciformis Vand., Fasc. Pl.: 12 (1771). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena yuccoides Baker, J. Linn. Soc., Bot. 18: 222 (1880). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaena zeelandica Baker, J. Linn. Soc., Bot. 14: 544 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaenopsis Planch., Fl. Serres Jard. Eur. 6: 110 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaenopsis australis (G.Forst.) Planch., Fl. Serres Jard. Eur. 6: 110 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaenopsis calocoma H.Wendl., Bot. Zeitung (Berlin) 17: 277 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaenopsis indivisa (G.Forst.) Planch., Fl. Serres Jard. Eur. 6: 132 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dracaenopsis lineata Rodigas, Ill. Hort. 40: 121 (1893). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco Crantz, Duab. Drac. Arbor.: 13 (1768), nom. illeg.

Draco afzelii (Baker) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco angustifolia (Roxb.) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco arbor Garsault, Fig. Pl. Méd.: t. 90 (1764), opus utique oppr.

Draco arborea (Willd.) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco atropurpurea (Roxb.) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco aurea (H.Mann) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco bicolor (Hook.) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco camerooniana (Baker) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Draco cincta (Baker) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco cinnabari (Balf.f.) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco clusii Crantz, Duab. Drac. Arbor.: 13 (1768). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco concinna (Kunth) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco cylindrica (Hook.f.) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco densifolia (Baker) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco draco (L.) Linding., Abh. Auslandsk., Reihe C, Naturwiss. 8: 309 (1926), not validly publ.

Draco dracunculus Crantz, Duab. Drac. Arbor.: 14 (1768). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco dragonalis Crantz, Duab. Drac. Arbor.: 14 (1768), nom. illeg.

Draco elliptica (Thunb. & Dalm.) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco finlaysonii (Baker) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco fontanesiana (Schult. & Schult.f.) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco fragrans (L.) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco fruticosa (Blume) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco glomerata (Baker) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco goldieana (Bullen ex Mast. & T.Moore) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco hookeriana Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco humilis (Baker) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco kirkii (Baker) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco kochiana (Regel) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco mannii (Baker) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco marginata (Lam.) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco ombet (Heuglin ex Kotschy & Peyr.) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco ovata (Ker Gawl.) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco perottetii (Baker) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco phrynioides (Hook.) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco porteri (Baker) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco reflexa (Lam.) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco rhaa Crantz, Duab. Drac. Arbor.: 15 (1768). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco rotang Crantz, Duab. Drac. Arbor.: 16 (1768). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco santalum Crantz, Duab. Drac. Arbor.: 15 (1768). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Draco saposchnikowii (Regel) Kuntze, Revis. Gen. Pl. 2: 710 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Eremocrinum M.E.Jones, Zoe 4: 53 (1893). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremocrinum albomarginatum (M.E.Jones) M.E.Jones, Zoe 4: 53 (1893). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum Jacq. ex Willd., Sp. Pl. 2: 110 (1799). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum abyssinicum Baker, J. Linn. Soc., Bot. 15: 263 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum adpressifolium O.Weber, Kew Bull. 70(2)-28: 6 (2015). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum aequilibre Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 118 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum albanense Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 115 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum albucoides Baker, Gard. Chron., n.s., 3: 716 (1875). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum alcicorne Baker in W.H.Harvey & auct. suc. (eds.), Fl. Cap. 6: 377 (1896). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum algiferum Marloth ex A.V.Duthie, Ann. Univ. Stellenbosch, Reeks A, Wis.- Naturk 18: 33 (1940). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum andongense Welw. ex Baker, Trans. Linn. Soc. London, Bot. 1: 261 (1878). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum angustissimum Dinter, Repert. Spec. Nov. Regni Veg. 30: 82 (1932). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum aphyllum Marloth, S. African Gard. 19: 327 (1929). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Eriospermum arachnoideum P.L.Perry, Contr. Bolus Herb. 17: 266 (1994). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum arenicola Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 122 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum arenosum P.L.Perry, Contr. Bolus Herb. 17: 104 (1994). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum aribesense P.L.Perry, Contr. Bolus Herb. 17: 275 (1994). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum aridicola G.Will., Cact. Succ. J. (Los Angeles) 85: 15 (2013). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum armianum P.L.Perry, Contr. Bolus Herb. 17: 238 (1994). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum asarifolium Dinter, Repert. Spec. Nov. Regni Veg. Beih. 53: 123 (1928), nom. nud.

Eriospermum attenuatum Marloth ex P.L.Perry, Contr. Bolus Herb. 17: 271 (1994). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum avasmontanum Dinter, Repert. Spec. Nov. Regni Veg. 30: 83 (1932). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum bakerianum Schinz, Verh. Bot. Vereins Prov. Brandenburg 31: 215 (1890). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum bakerianum subsp. bakerianum.

Eriospermum bakerianum var. multiscapum Poelln., Repert. Spec. Nov. Regni Veg. 53: 181 (1944). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum bakerianum var. pauper Poelln., Repert. Spec. Nov. Regni Veg. 53: 181 (1944). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum bakerianum var. seineri (Engl. & K.Krause) Poelln., Repert. Spec. Nov. Regni Veg. 53: 181 (1944). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum bakerianum subsp. tortuosum (Dammer) P.L.Perry, Contr. Bolus Herb. 17: 50 (1994). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum bayeri P.L.Perry, J. S. African Bot. 50: 530 (1984). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum bechuanicum Baker in D.Oliver & auct. suc. (eds.), Fl. Trop. Afr. 7: 472 (1898). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum bellendenii Sweet ex Baker., J. Linn. Soc., Bot. 15: 265 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum bifidum R.A.Dyer, Bothalia 6: 443 (1954). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum bowieanum Baker, J. Linn. Soc., Bot. 15: 267 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum bracteatum Archibald, J. S. African Bot. 26: 109 (1960). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum brevifilamentatum Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 115 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum brevipedicellatum (Kuntze) Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 118 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum brevipedunculatum Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 125 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum brevipes Baker, J. Linn. Soc., Bot. 15: 263 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum brevipes Baker, Vierteljahrsschr. Naturf. Ges. Zürich 49: 175 (1904), nom. illeg.

Eriospermum brevipetiolatum Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 125 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum breviscapum Marloth ex P.L.Perry, J. S. African Bot. 50: 525 (1984). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum bruynsii P.L.Perry, Contr. Bolus Herb. 17: 159 (1994). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum buchubergense Dinter, Repert. Spec. Nov. Regni Veg. 30: 81 (1932). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum burchellii Baker in W.H.Harvey & auct. suc. (eds.), Fl. Cap. 6: 372 (1896). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Eriospermum luteorubrum Baker in W.H.Harvey & auct. suc. (eds.), Fl. Cap. 6: 372 (1896). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum macgregoriorum P.L.Perry, Contr. Bolus Herb. 17: 89 (1994). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum mackenii (Hook.f.) Baker, J. Linn. Soc., Bot. 15: 266 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum mackenii subsp. galpinii (Schinz) P.L.Perry, Contr. Bolus Herb. 17: 34 (1994). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum mackenii subsp. mackenii.

Eriospermum mackenii subsp. phippsii (Wild) P.L.Perry, Contr. Bolus Herb. 17: 39 (1994). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum macrum Schltr. ex Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 119 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum majanthemifolium E.H.L.Krause & Dinter, Bot. Jahrb. Syst. 45: 141 (1910). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum marginatum Marloth ex P.L.Perry, S. African J. Bot. 55: 89 (1989). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum microphyllum Baker in W.H.Harvey & auct. suc. (eds.), Fl. Cap. 6: 372 (1896). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum minutiflorum Marloth ex P.L.Perry, J. S. African Bot. 50: 515 (1984). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum minutipustulatum P.L.Perry, Contr. Bolus Herb. 17: 279 (1994). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum mirandum Schltr. ex Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 123 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum multifidum Marloth, S. African Gard. 19: 327 (1929). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum namaquanum Marloth ex P.L.Perry, J. S. African Bot. 50: 521 (1984). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum nanum Marloth, S. African Gard. 19: 261 (1929). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum natalense Baker in W.H.Harvey & auct. suc. (eds.), Fl. Cap. 6: 373 (1896). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum occultum Archibald, J. S. African Bot. 26: 106 (1960). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum omahekense Engl. & K.Krause, Bot. Jahrb. Syst. 45: 139 (1910). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum ophioglossoides Welw. ex Baker, Trans. Linn. Soc. London, Bot. 1: 262 (1878). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum ophioglossoides Schltr., J. Bot. 35: 283 (1897), nom. illeg.

Eriospermum ornithogaloides Baker, J. Linn. Soc., Bot. 15: 266 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum orthophyllum (Archibald) P.L.Perry, Contr. Bolus Herb. 17: 206 (1994). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum ovalifolium Schltr. ex Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 120 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum paludosum Baker, Trans. Linn. Soc. London, Bot. 1: 261 (1878). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum papilliferum A.V.Duthie, Ann. Univ. Stellenbosch, Reeks A, Wis.- Naturk 18(2): 31 (1940). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum paradoxum (Jacq.) Ker Gawl., Bot. Mag. 34: t. 1382 (1811). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum parvifolium Jacq. ex Willd., Sp. Pl. 2: 111 (1799). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum parvulum P.L.Perry, Contr. Bolus Herb. 17: 113 (1994). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum patentiflorum Schltr., J. Bot. 36: 27 (1898). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum peteri Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 120 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum phippsii Wild, Kirkia 4: 134 (1964). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum pilosopetiolatum Dinter, Repert. Spec. Nov. Regni Veg. 19: 184 (1923). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum pilosum Poelln., Feddes Repert. Spec. Nov. Regni Veg. 52: 121 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum platyphyllum Baker, Bull. Herb. Boissier, sér. 2, 4: 998 (1904). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum porphyrium Archibald, J. S. African Bot. 26: 115 (1960). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum porphyrium var. pallidum Archibald, J. S. African Bot. 26: 119 (1960). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum porphyrium var. stoloniferum Archibald, J. S. African Bot. 26: 119 (1960). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum porphyrovalve Baker, J. Bot. 29: 71 (1891). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum proliferum Baker, J. Linn. Soc., Bot. 15: 267 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum pubescens Jacq., Pl. Hort. Schoenbr. 3: 8 (1798). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum pumilum T.M.Salter, J. S. African Bot. 7: 105 (1941). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum pusillum P.L.Perry, J. S. African Bot. 50: 509 (1984). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum pustulatum Marloth ex A.V.Duthie, Ann. Univ. Stellenbosch, Reeks A, Wis.- Naturk 18(2): 30 (1940). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eriospermum ramosum P.L.Perry, Contr. Bolus Herb. 17: 255 (1994). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Eriospermum tortuosum Dammer, Bot. Jahrb. Syst. 38: 65 (1905). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Eriospermum undulatum P.L.Perry, S. African J. Bot. 55: 99 (1989). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Etheiranthus constrictus (Tausch) Kostel., Ind. Hort. Bot. Prag.: 56 (1844). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Etheiranthus jacquinii Kostel., Ind. Hort. Bot. Prag.: 56 (1844). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Foxia spicata (Raf.) Parl., Nuov. Gen. Sp. Monocot.: 18 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Funkia Spreng., Anleit. Kenntn. Gew., ed. 2, 2(1): 246 (1817), nom. illeg.

Funkia alba (Andrews) Sweet, Hort. Brit.: 409 (1826). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Funkia japonica var. subcordata (Spreng.) Lilja, Fl. Sv. Odl. Vext.: 49 (1839). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia lanceolata Siebold ex Miq., Verh. Kon. Akad. Wetensch., Afd. Natuurk. 2(3): 300 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia lancifolia (Thunb.) Spreng., Syst. Veg. 2: 41 (1825). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia lancifolia var. alba Rob., Engl. Fl. Gard., ed. 3: 423 (1893). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia lancifolia f. albomarginata (Hook.) Baker, J. Linn. Soc., Bot. 11: 368 (1870). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia lancifolia var. angustifolia Regel, Gartenflora 25: 163 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia lancifolia var. undulata (Otto & A.Dietr.) Regel, Gartenflora 25: 163 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia lancifolia var. univittata (Miq.) L.H.Bailey, Stand. Cycl. Hort.: 1605 (1915). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia latifolia Miq., Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch., ser. 2, 3: 302 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia latifolia lusus aureomaculata Miq., Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch., ser. 2, 3: 302 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia latifolia var. sinensis Miq., Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch., ser. 2, 3: 303 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia legendrei H.Lév., Repert. Spec. Nov. Regni Veg. 7: 339 (1909). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia liliifolia W.Bull, Nursery Cat. (William Bull) 60: 47 (1871). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia longipes Franch. & Sav., Enum. Pl. Jap. 2: 529 (1878). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia maculata Siebold ex Miq., Verh. Kon. Akad. Wetensch., Afd. Natuurk. 2(3): 303 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia marginata Siebold ex Miq., Verh. Kon. Akad. Wetensch., Afd. Natuurk. 2(3): 302 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia ovata Spreng., Syst. Veg. 2: 40 (1825), nom. illeg.

Funkia ovata var. albomarginata (Hook.) Miq., Ann. Mus. Bot. Lugduno-Batavi 3: 153 (1867). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia ovata var. albopicta Miq., Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch., ser. 2, 3: 299 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia ovata f. aureovariegata Regel, Gartenflora 25: 162 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia ovata var. caerulea (Andrews) Miq., Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch., ser. 2, 3: 299 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia ovata var. intermedia Baker, J. Linn. Soc., Bot. 11: 368 (1870). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia ovata var. lancifolia (Thunb.) Miq., Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch., ser. 2, 3: 300 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia ovata f. lancifolia (Thunb.) Miq., Arch. Néerl. Sci. Exact. Nat. 4: 224 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia ovata f. latemarginata Regel, Gartenflora 25: 162 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia ovata f. latifolia Regel, Gartenflora 25: 162 (1876). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia ovata f. marginata (Miq.) Baker, J. Linn. Soc., Bot. 11: 367 (1870). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia ovata var. minor Baker, J. Linn. Soc., Bot. 11: 368 (1870). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia ovata var. ramosa Miq., Ann. Mus. Bot. Lugduno-Batavi 3: 153 (1867). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia ovata f. spathulata Miq., Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch., ser. 2, 3: 299 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia ovata var. undulata (Otto & A.Dietr.) Miq., Ann. Mus. Bot. Lugduno-Batavi 3: 153 (1867). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia platyginifolia Dreer, Gard. Monthly & Hort. 10: 64 (1868), nom. subnud.

Funkia sieboldiana Hook., Bot. Mag. 65: t. 3663 (1838). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia sieboldiana var. bracteata Miq., Ann. Mus. Bot. Lugduno-Batavi 3: 153 (1867). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia sieboldiana var. condensata Miq., Ann. Mus. Bot. Lugduno-Batavi 3: 153 (1867). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia sieboldiana var. marginata Miq., Ann. Mus. Bot. Lugduno-Batavi 3: 153 (1867). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia sieboldiana lusus marginata (Miq.) Miq., Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch., ser. 2, 3: 302 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia sieboldiana lusus univittata Miq., Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch., ser. 2, 3: 227 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia sieboldiana variegata E.J.Lowe & W.Howard, Beaut. Leaved Pl.: 69 (1860). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia sieboldii Lindl., Edwards's Bot. Reg. 25: t. 50 (1839), nom. superfl.

Funkia sinensis Witte, Flora Afbeeld.: 223 (1868). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia spathulata Siebold ex Miq., Verh. Kon. Akad. Wetensch., Afd. Natuurk. 2(3): 300 (1869). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Funkia subcordata Spreng., Syst. Veg. 2: 41 (1825). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Hyacinthus botryoides L., Sp. Pl.: 318 (1753). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus boucheanus (Asch.) E.H.L.Krause in J.Sturm, Deutschl. Fl. Abbild., ed. 2, 1: 103 (1906). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater.

Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus brachypodus Borbás, Oesterr. Bot. Z. 33: 202 (1883). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus brevifolius Thunb., Prodr. Pl. Cap.: 63 (1794). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus brumalis Haw. ex G.Don in J.C.Loudon, Hort. Brit., Suppl. 1: 591 (1832). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus campanulatus Mill., Gard. Dict. ed. 8: n.º 3 (1768). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus candicans Baker, Refug. Bot. 3: t. 174 (1870). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus capitatus Baker, J. Bot. 12: 8 (1874). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus cernuus L., Sp. Pl.: 317 (1753). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus chilensis Molina, Sag. Stor. Nat. Chili, ed. 2: 285 (1810), provisionally listed as a synonym.

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Hyacinthus ciliatus Cirillo, Pl. Rar. Neapol. 2: 23 (1792). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus cirilloi E.H.L.Krause in J.Sturm, Deutschl. Fl. Abbild., ed. 2, 1: 102 (1906). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus colchicoides Delile, Fl. Arabie Pétrée: 82 (1830). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus commutatus (Guss.) Ten., Syll. Pl. Fl. Neapol.: 176 (1831). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus comosus L., Sp. Pl.: 318 (1753). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus convallarioides L.f., Suppl. Pl.: 204 (1782). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus corymbosus L., Mant. Pl.: 223 (1771). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus creticus (Boiss. & Heldr.) Nyman, Syll. Fl. Eur., Suppl.: 64 (1865). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus cryptopodus Baker, J. Linn. Soc., Bot. 20: 274 (1883). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus curvifolius Jord. & Fourr., Brev. Pl. Nov. 2: 125 (1868). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus curvulus Jord. ex Nyman, Consp. Fl. Eur.: 731 (1882). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus dalmaticus Baker, J. Linn. Soc., Bot. 11: 428 (1870), nom. illeg.

Hyacinthus dalmaticus Avé-Lall., Index Seminum (LE, Petropolitanus) 11: 71 (1846). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus decolorans Bornm., Beih. Bot. Centralbl. 24(2): 109 (1908). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus densiflorus (Boiss.) Baker, J. Linn. Soc., Bot. 11: 432 (1870). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus dichrous Bornm., Beih. Bot. Centralbl. 24(2): 107 (1908), nom. altern.

Hyacinthus dubius Guss., Adnot. Cat. Pl. Boccad.: 32 (1821). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus dubius subsp. hackelii (Freyn) K.Richt., Pl. Eur. 1: 226 (1890). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus elatus (Jacq. ex Willd.) Poir. in J.B.A.M.de Lamarck, Encycl., Suppl. 3: 120 (1813). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus elwendius Bornm., Beih. Bot. Centralbl. 24(2): 110 (1908). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus exsculptus Baker, J. Bot. 12: 7 (1874). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus fallax (Pomel) T.Durand & Schinz, Consp. Fl. Afric. 5: 387 (1894). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus fastigiatus (Viv.) Bertol., Ann. Storia Nat. 4: 62 (1830). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus flexuosus Thunb., Prodr. Pl. Cap.: 63 (1794). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus flexuosus (Boiss.) Baker, J. Bot. 12: 8 (1874), nom. illeg.

Hyacinthus font-queri Pau, Treb. Inst. Catalana Hist. Nat. 1915: 15 (1915). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus fuliginosus Pall., Nova Acta Acad. Sci. Imp. Petrop. Hist. Acad. 10: 309 (1797), nom. nud.

Hyacinthus fulvus Cav., Anales Ci. Nat. 3: 47 (1801). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus gawleri Baker in W.H.Harvey & auct. suc. (eds.), Fl. Cap. 6: 472 (1897), nom. superfl.

Hyacinthus glaucus Baker, J. Linn. Soc., Bot. 11: 433 (1870). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus glaucus var. montanus (K.Koch) Miscz., Acta Inst. Agric. Kuban. 5: 156 (1927). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus griseus Brouss. ex Schult. & Schult.f. in J.J.Roemer & J.A.Schultes, Syst. Veg., ed. 15 bis 7: 588 (1829). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus haynei Baker, J. Bot. 12: 7 (1874). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus hispanicus Lam., Encycl. 3: 191 (1789). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus hispidus Baker, J. Linn. Soc., Bot. 11: 429 (1870). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hyacinthus hispidus var. platyphyllus J.Gay ex Baker, J. Linn. Soc., Bot. 11: 430 (1870). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Casparya ferruginea var. holtonis A.DC. in A.P.de Candolle, Prodr. 15(1): 269 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya fuchsiiflora A.DC., Ann. Sci. Nat., Bot., sér. 4, 11: 116 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya grewiifolia A.DC., Ann. Sci. Nat., Bot., sér. 4, 11: 117 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya grewiifolia var. jamesoniana A.DC. in A.P.de Candolle, Prodr. 15(1): 272 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya grewiifolia var. pavoniana A.DC. in A.P.de Candolle, Prodr. 15(1): 272 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya hirta Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 247 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya longirostris (Benth.) A.DC. in A.P.de Candolle, Prodr. 15(1): 272 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya montana A.DC., Ann. Sci. Nat., Bot., sér. 4, 11: 118 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya multangula (Blume) A.DC. in A.P.de Candolle, Prodr. 15(1): 275 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya multangula var. glabrata (Miq.) A.DC. in A.P.de Candolle, Prodr. 15(1): 276 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya oligocarpa A.DC., Ann. Sci. Nat., Bot., sér. 4, 11: 118 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya polycarpa A.DC., Ann. Sci. Nat., Bot., sér. 4, 11: 118 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya robusta (Blume) A.DC. in A.P.de Candolle, Prodr. 15(1): 275 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya robusta var. glabriuscula A.DC. in A.P.de Candolle, Prodr. 15(1): 275 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya robusta var. rubra (Blume) A.DC. in A.P.de Candolle, Prodr. 15(1): 275 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya silletensis A.DC. in A.P.de Candolle, Prodr. 15(1): 277 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya teysmanniana (Miq.) A.DC. in A.P.de Candolle, Prodr. 15(1): 276 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya trachyptera (Benth.) A.DC. in A.P.de Candolle, Prodr. 15(1): 274 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya trianae A.DC., Ann. Sci. Nat., Bot., sér. 4, 11: 117 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya trispathulata A.DC., Ann. Sci. Nat., Bot., sér. 4, 11: 117 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya trisulcata A.DC., Ann. Sci. Nat., Bot., sér. 4, 11: 119 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya umbellata (Kunth) A.DC. in A.P.de Candolle, Prodr. 15(1): 270 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya urticae (L.f.) A.DC. in A.P.de Candolle, Prodr. 15(1): 274 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Casparya urticae var. hispida A.DC. in A.P.de Candolle, Prodr. 15(1): 274 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cladomischus Klotzsch ex A.DC. in A.P.de Candolle, Prodr. 15(1): 278 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyathocnemis Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 135 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyathocnemis obliqua Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 221 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium Lindl., Veg. Kingd., ed. 2: 319 (1847). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium angustifolium (Blume) Miq., Fl. Ned. Ind. 1(1): 687 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium apterum (Blume) Miq., Fl. Ned. Ind. 1(1): 691 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium areolatum (Miq.) Miq., Fl. Ned. Ind. 1(1): 689 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium arnottianum Wight, Icon. Pl. Ind. Orient. 5: t. 1815 (1852). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium atrichum Miq., Fl. Ned. Ind. 1(1): 1091 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium biloculare Wight, Icon. Pl. Ind. Orient. 5: t. 1814 (1852). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium bombycinum (Blume) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 192 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium bracteatum (Jack) Miq., Fl. Ned. Ind. 1(1): 688 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium caespitosum (Jack) Miq., Fl. Ned. Ind. 1(1): 685 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium carnosum Teijsm. & Binn., Natuurk. Tijdschr. Ned.-Indië 25: 420 (1863). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium cordifolium Wight, Icon. Pl. Ind. Orient. 5: t. 1816 (1852). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium cumingianum (Klotzsch) Miq., Fl. Ned. Ind. 1(1): 691 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium evansianum (Andrews) Lindl., Veg. Kingd., ed. 2: 318 (1847). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium fasciculatum (Jack) Miq., Fl. Ned. Ind. 1(1): 690 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium hasskarlianum Miq., Fl. Ned. Ind. 1(1): 1091 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium holosericeum Teijsm. & Binn., Natuurk. Tijdschr. Ned.-Indië 25: 421 (1863). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium horsfieldii Miq., Fl. Ned. Ind. 1(1): 691 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium lepidum (Blume) Miq., Fl. Ned. Ind. 1(1): 689 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium lindleyanum Wight, Icon. Pl. Ind. Orient. 5: t. 1817 (1852). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium longifolium (Blume) Miq., Fl. Ned. Ind. 1(1): 687 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium longifolium var. luxurians Miq. ex Koord., Exkurs.-Fl. Java 2: 650 (1912). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium orbiculatum (Jack) Miq., Fl. Ned. Ind. 1(1): 686 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium pilosum (Jack) Miq., Fl. Ned. Ind. 1(1): 688 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium racemosum (Jack) Miq., Fl. Ned. Ind. 1(1): 691 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium repandum (Blume) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 192 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium repens Miq., Fl. Ned. Ind. 1(1): 686 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium roxburghii Miq., Fl. Ned. Ind. 1(1): 692 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium rubrum (Blume) Miq., Fl. Ned. Ind. 1(1): 689 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium saxatile (Blume) Miq., Fl. Ned. Ind. 1(1): 686 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium sublobatum (Jack) Miq., Fl. Ned. Ind. 1(1): 690 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium tenuifolium (Dryand.) Miq., Fl. Ned. Ind. 1(1): 693 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium timorense Miq., Fl. Ned. Ind. 1(1): 692 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diploclinium tuberosum Miq., Fl. Ned. Ind. 1(1): 685 (1856), nom. superfl.

Diploclinium wallichianum (Klotzsch) Miq., Fl. Ned. Ind. 1(1): 690 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Donaldia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 127 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Donaldia ottonis (Walp.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 127 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Donaldia ulmifolia (Willd.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 127 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Doratometra Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Doratometra bowringiana (Champ. ex Benth.) Seem., Bot. Voy. Herald: 379 (1857). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Doratometra wallichiana Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eupetalum Lindl., Intr. Nat. Syst. Bot., ed. 2: 440 (1836). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eupetalum gaudichaudii Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 121 (1854), nom. nud.

Eupetalum geraniifolium (Hook.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 121 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eupetalum kunthianum Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 141 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eupetalum lindleyanum Gaudich., Voy. Bonite, Bot. 3: t. 50 (1842). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eupetalum lindleyi Voigt, Hort. Suburb. Calcutt.: 66 (1845). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eupetalum petalodes (Lindl.) Lindl., Intr. Nat. Syst. Bot., ed. 2: 440 (1836). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eupetalum punctatum (Klotzsch) Paxton, Pocket Bot. Dict., ed. 2(Suppl.): 28 (1849). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eupetalum tuberosum Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 142 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ewaldia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ewaldia ferruginea Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 173 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ewaldia lobata (Schott) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Falkea J.Koenig ex Steud., Nomencl. Bot., ed. 2, 1: 625 (1840), not validly publ.

Gaerdtia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gaerdtia argentea Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gaerdtia kunthiana (Walp.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gaerdtia maculata (Raddi) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gaerdtia stenobotrys Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 171 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gaerdtia undulata (Schott) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia asarifolia (Liebm.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia barkeri (Knowles & Westc.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia cardiocarpa (Liebm.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia carolineifolia (Regel) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia carpinifolia (Liebm.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia conchifolia (A.Dietr.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia conchifolia var. scutellata (Liebm.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 230 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia conchifolia var. warscewicziana Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 217 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia crassicaulis (Lindl.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia fibrillosa Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 206 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia fimbriata (Liebm.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia heracleifolia (Schltdl. & Cham.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia heracleifolia var. punctata (Klotzsch) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 215 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia heracleifolia var. viridis Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 215 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia hydrocotylifolia (Otto ex Hook.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia involucrata (Liebm.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia laciniata Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 205 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia lindleyana (Walp.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia lobulata Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 208 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia macrophylla Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia macrophylla var. concolor Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 216 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia macrophylla var. discolor Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 216 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia manicata (Brongn.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia multinervia (Liebm.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia nelumbiifolia (Schltdl. & Cham.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia × ottoniana Regel, Gartenflora 8: 15 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia pilifera Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 206 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia plebeia (Liebm.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia pruinata Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 207 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia punctata (Klotzsch) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia rhizocaulis Klotzsch, Ann. Sci. Nat., Bot., sér. 4, 6: 351 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia rotata (Liebm.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 211 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia sarcophylla (Liebm.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 208 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia schizolepis (Liebm.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia sericoneura (Liebm.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 209 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia setosa Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 212 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia setulosa (Bertol.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 211 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia squarrosa (Liebm.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia stigmosa (Lindl.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia strigillosa (A.Dietr.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia urophylla (Hook.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 212 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia vitifolia Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 207 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gireoudia warscewicziana A.DC. in A.P.de Candolle, Prodr. 15(1): 338 (1864), pro syn.

Gurltia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gurltia boucheana Klotzsch, Ann. Sci. Nat., Bot., sér. 4, 6: 351 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gurltia meyeri (Otto & A.Dietr.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gurltia rigida Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 177 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gurltia strigulosa Hassk., Hort. Bogor. Descr.: 323 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gurltia tomentosa (Schott) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 177 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Haagea Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Haagea dipetala (Graham) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hillebrandia Oliv., Trans. Linn. Soc. London 25: 361 (1866). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hillebrandia sandwicensis Oliv., Trans. Linn. Soc. London 25: 361 (1866). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Huszia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 121 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Huszia octopetala (L'Hér.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 121 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Huszia rubricaulis (Hook.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 19 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Isopteryx Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 127 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Isopteryx longirostris (Benth.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 127 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Isopteryx umbellata (Kunth) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 127 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 122 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia acutiloba (Liebm.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 161 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia aucubifolia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 122 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia balmisiana (Balmis) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 168 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia biserrata (Lindl.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 165 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia bracteata Hassk., Hort. Bogor. Descr.: 316 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia bulbillifera (Link & Otto) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 122 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia crenatiflora Klotzsch & Putz., Abh. Königl. Akad. Wiss. Berlin 1854: 45 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia discolor (R.Br.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 122 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch.

Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia falciloba (Liebm.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 166 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia ignea Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 166 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia incarnata (Link & Otto) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 122 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia martiana (Link & Otto) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 122 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia monoptera (Link & Otto) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 168 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia papillosa (Graham) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 122 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia pedata (Liebm.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 164 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Knesebeckia phyllomaniaca (Mart.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 122 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lauchea Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 136 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lauchea verticillata Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 122 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lepsia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lepsia foliosa (Kunth) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 182 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lepsia microphylla Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 182 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lepsia poeppigiana Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 183 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Magnusia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Magnusia fusca (Liebm.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 102 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Magnusia maxima Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mezierea Gaudich., Voy. Bonite, Bot. 3: t. 32 (1841). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mezierea griffithiana A.DC., Ann. Sci. Nat., Bot., sér. 4, 11: 144 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mezierea molleri C.DC., Bol. Soc. Brot. 10: 124 (1892). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mezierea nepalensis A.DC., Ann. Sci. Nat., Bot., sér. 4, 11: 144 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mezierea nepalensis var. micropteron A.DC. in A.P.de Candolle, Prodr. 15(1): 407 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mezierea salaziensis Gaudich., Voy. Bonite, Bot. 3: t. 32 (1841). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mezierea salaziensis var. calleryana A.DC. in A.P.de Candolle, Prodr. 15(1): 408 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mezierea salaziensis var. comorensis A.DC. in A.P.de Candolle, Prodr. 15(1): 408 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mitscherlichia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 124 (1854), nom. illeg.

Mitscherlichia albococcinea (Hook.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 124 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mitscherlichia coriacea (Hassk.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 194 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mitscherlichia grahamiana Hassk., Hort. Bogor. Descr.: 334 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mitscherlichia junghuhniana (Miq.) Miq., Fl. Ned. Ind. 1(1): 696 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mitscherlichia lobbii Hassk., Hort. Bogor. Descr.: 331 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mitscherlichia repens (Miq.) Miq., Fl. Ned. Ind., Eerste Bijv.: 333 (1861). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mitscherlichia rubrosetulosa Hassk., Hort. Bogor. Descr.: 336 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mitscherlichia stictopoda Miq., Fl. Ned. Ind. 1(1): 1092 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mitscherlichia trichopoda Miq., Fl. Ned. Ind., Eerste Bijv.: 333 (1861). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Moschkowitzia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 127 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Moschkowitzia fagopyroides (Kunth & C.D.Bouché) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 127 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Moschkowitzia wageneriana Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 197 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nephromischus Klotzsch, Index Seminum (B, Berolinensis) 1855(App.): 1 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nephromischus rutilans Klotzsch, Index Seminum (B, Berolinensis) 1855(App.): 1 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Petermannia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 124 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Petermannia cumingiana Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 195 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Petermannia fasciculata (Jack) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 124 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Petermannia geniculata (Jack) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 124 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Petermannia racemosa (Jack) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 124 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pilderia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 127 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pilderia hirsuta Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 127 (1854), nom. nud.

Pilderia urticifolia Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 186 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 136 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum annulatum (K.Koch) Regel, Gartenflora 8: 15 (1859). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum cathcartii (Hook.f. & Thomson) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 125 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum discolor (R.Br.) Miq., Fl. Ned. Ind. 1(1): 694 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum erosum (Blume) Miq., Fl. Ned. Ind. 1(1): 694 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum hamiltonianum Miq., Fl. Ned. Ind. 1(1): 695 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum multangulum (Blume) Miq., Fl. Ned. Ind. 1(1): 695 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum multangulum var. glabratum Miq., Fl. Ned. Ind. 1(1): 695 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum rex (Putz.) Seem. in A.Hartinger, Parad. Vindob.: t. 81 (1860). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum robustum (Blume) Miq., Fl. Ned. Ind. 1(1): 694 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum robustum var. hirsutior Miq., Fl. Ned. Ind., Eerste Bijv.: 332 (1861). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum rubrovenium (Hook.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 124 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum rupicola (Miq.) Miq., Fl. Ned. Ind. 1(1): 693 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum tenuifolium (Dryand.) Miq., Fl. Ned. Ind. 1(1): 693 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum teysmannianum Miq., Fl. Ned. Ind. 1(1): 1092 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum xanthinum (Hook.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 123 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platycentrum zollingerianum Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 125 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platyclinium T.Moore, Gard. Mag. Bot. 2: 153 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Platyclinium cinnabarina (Hook.) T.Moore, Gard. Mag. Bot. 2: 153 (1850). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pritzelia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pritzelia angulata Klotzsch ex Wawra, Bot. Ergebn.: 51 (1866), pro syn.

Pritzelia coccinea (Hook.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pritzelia fischeri Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pritzelia glauca Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 229 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pritzelia princeps Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 231 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pritzelia ramentacea (Paxton) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pritzelia sanguinea (Raddi) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pritzelia zebrina Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 230 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Putzeysia Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 254 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Putzeysia gemmipara (Hook.f. & Thomson) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 255 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Rachia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 124 (1845). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Rachia auriformis Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 124 (1845). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Rachia incana (Lindl.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 189 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Rachia meyeri Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 189 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Rachia peltata (Otto & A.Dietr.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 124 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Reichenheimia Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 54 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Reichenheimia stelzneri Klotzsch, Allg. Gartenzeitung 24: 204 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Reichenheimia subpeltata (Wight) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 175 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Reichenheimia thwaitesii (Hook.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 175 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Reichenheimia zeylanica Klotzsch, Allg. Gartenzeitung 24: 204 (1856). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Riessia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854), nom. illeg.

Riessia ferruginea Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: t. 5C (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Riessia pulchella (Raddi) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 124 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Rossmannia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 125 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Rossmannia repens Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 219 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sassea Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 128 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sassea columnaris (Benth.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 128 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sassea glabra Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 254 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sassea hoffmanniana Klotzsch ex A.DC. in A.P.de Candolle, Prodr. 15(1): 275 (1864), pro syn.

Sassea urticae (L.f.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 128 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Saueria Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 122 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Saueria crenata (Dryand.) Hassk., Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 4: 139 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Saueria sulcata (Scheidw.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 122 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scheidweileria Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scheidweileria digitata (Raddi) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scheidweileria ferrata Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854), nom. nud.

Scheidweileria incisoserrata Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 61 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scheidweileria luxurians (Scheidw.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scheidweileria muricata Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scheidweileria parviflora (Poepp. & Endl.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 59 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scheidweileria repens (Miq.) Hassk., Hort. Bogor. Descr.: 325 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scheidweileria sellowiana Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854), nom. nud.

Semibegoniella C.DC., Bull. Herb. Boissier, sér. 2, 8: 327 (1908). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Semibegoniella jamesoniana (A.DC.) C.DC., Bull. Herb. Boissier, sér. 2, 8: 327 (1908). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Semibegoniella sodiroi C.DC., Bull. Herb. Boissier, sér. 2, 8: 327 (1908). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sphenanthera Hassk., Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 4: 139 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sphenanthera erosa (Blume) Hassk. ex Klotzsch, Bot. Zeitung (Berlin) 15: 182 (1857). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sphenanthera multangula (Blume) Klotzsch, Bot. Zeitung (Berlin) 15: 181 (1857). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sphenanthera multangula var. glabrata (Miq.) A.DC. in A.P.de Candolle, Prodr. 15(1): 275 (1864). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sphenanthera robusta (Blume) Hassk. ex Klotzsch, Bot. Zeitung (Berlin) 15: 182 (1857). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sphenanthera robusta var. rubra (Blume) Hassk., Hort. Bogor. Descr.: 349 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sphenanthera robusta var. viridis Hassk., Hort. Bogor. Descr.: 346 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Steineria Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 64 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Steineria ferruginea Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 185 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Steineria pulchella Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 185 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Stibadotheca Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 127 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Stibadotheca ferruginea (L.f.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 127 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Stibadotheca magnifica Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 127 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Stiradotheca trachyptera (Benth.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 127 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

SymPurified Begonia Warb. in H.G.A.Engler & K.A.E.Prantl, Nat. Pflanzenfam. 3(6a): 149 (1894). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

SymPurified Begonia arfakensis Gibbs, Fl. Arfak Mts.: 149 (1917). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

SymPurified Begonia beccarii Irmsch., Webbia 9: 507 (1954). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

SymPurified Begonia bracteosa Warb. in K.M.Schumann & C.A.G.Lauterbach, Fl. Schutzgeb. Südsee, Nachtr.: 323 (1905). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

SymPurified Begonia fulvovillosa (Warb.) Warb. in H.G.A.Engler & K.A.E.Prantl, Nat. Pflanzenfam. 3(6a): 149 (1894). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

SymPurified Begonia geraniifolia Ridl., Trans. Linn. Soc. London, Bot. 9: 61 (1916). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

SymPurified Begonia hirta Ridl., Trans. Linn. Soc. London, Bot. 9: 61 (1916). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

SymPurified Begonia mooreana Irmsch., Bot. Jahrb. Syst. 50: 381 (1913). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

SymPurified Begonia papuana Merr. & L.M.Perry, J. Arnold Arbor. 24: 59 (1943). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

SymPurified Begonia parvifolia Gibbs, Fl. Arfak Mts.: 150 (1917). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

SymPurified Begonia pulchra Ridl., Trans. Linn. Soc. London, Bot. 9: 62 (1916). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

SymPurified Begonia sanguinea Warb. in K.M.Schumann & C.A.G.Lauterbach, Fl. Schutzgeb. Südsee, Nachtr.: 323 (1905). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

SymPurified Begonia strigosa Warb. in K.M.Schumann & C.A.G.Lauterbach, Fl. Schutzgeb. Südsee, Nachtr.: 324 (1905). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tittelbachia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tittelbachia albiflora Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854), nom. nud.

Tittelbachia castaneifolia (Otto & A.Dietr.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tittelbachia complicata Hassk., Hort. Bogor. Descr.: 342 (1858). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tittelbachia fuchsioides (Hook.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tittelbachia hamiltoniana (Miq.) Regel, Index Seminum (LE, Petropolitanus) 1860: 45 (1860). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tittelbachia miniata (Planch. & Linden) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trachelanthus Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 82 (1855), nom. illeg.

Trachelanthus attenuatus Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 203 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trachelanthus rhisocarpus Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 203 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trachelocarpus Müll.Berol. in W.G.Walpers, Ann. Bot. Syst. 4: 909 (1857). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trachelocarpus attenuatus (Klotzsch) Müll.Berol. in W.G.Walpers, Ann. Bot. Syst. 4: 910 (1857). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trachelocarpus rhizocarpus (Klotzsch) Müll.Berol. in W.G.Walpers, Ann. Bot. Syst. 4: 910 (1857). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trendelenburgia Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 123 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trendelenburgia fruticosa Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 172 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trilomisa Raf., Fl. Tellur. 2: 91 (1837). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trilomisa undulata (Schott) Raf., Fl. Tellur. 2: 91 (1837). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 126 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria brasiliensis Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 239 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria convolvulacea Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 236 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria deflexa Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 233 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria dichotoma (Jacq.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria fagifolia (Otto & A.Dietr.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria glabra (Aubl.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria huegelii Klotzsch, Index Seminum (B, Berolinensis) 1855(App.): 2 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria longipes (Hook.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria lucida Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria montana Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 235 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria moritziana Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854), nom. nud.

Wageneria reniformis (Dryand.) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria rugosa Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria scandens Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854), nom. nud.

Wageneria schottiana Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1854: 236 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria tomentosa (Schott) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Wageneria vitifolia (Schott) Klotzsch, Ber. Bekanntm. Verh. Königl. Preuss. Akad. Wiss. Berlin 1854: 126 (1854). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Weilbachia Klotzsch & Oerst., Abh. Königl. Akad. Wiss. Berlin 1854: 136 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Weilbachia pustulata (Liebm.) Klotzsch, Abh. Königl. Akad. Wiss. Berlin 1855: 121 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Weilbachia reptans Klotzsch & Oerst., Abh. Königl. Akad. Wiss. Berlin 1855: 120 (1855). In Astrocytoma Brain Tumor: Its possible role in Medicinal Rice Sampigy dala (TOH-134), Bhejri, GarudBhog and RohiniBhog with Allelopathically enriched Picea smithiana (Wall.) Boiss., Fl. Or. 5: 700. 1884 and Anaphalis roseo-alba Krasch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 152. 1946 (Trayodash mool decoction enriched) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

pseudopsilacanthus Ali, Kew Bull. **13**: 313. 1958 And Medicinal Rice Sampigy dala (TOH-134)-GhanisthaBhog with Cissus quadrangularis enriched Sisymbrium officinale and Epipactis helleborine (Linnaeus) Crantz based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Aloe aaata T.A.McCoy & Lavranos, Cact. Succ. J. (Los Angeles) 86: 259 (2014) . and Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cissus quadrangularis and Allium carolinianum DC. enriched Geranium wallichianum D. Don ex Sweet based Herbal Formulations for Invasive Breast Cancer when modern medicines fail to show significant improvements- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe aageodonta L.E.Newton, Cact. Succ. J. (Los Angeles) 65: 138 (1993) . and Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cissus quadrangularis and Allium carolinianum DC. enriched Geranium wallichianum D. Don ex Sweet based Herbal Formulations for Invasive Breast Cancer when modern medicines fail to show significant improvements- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe abyssicola Lavranos & Bilaidi, Cact. Succ. J. (Los Angeles) 43: 206 (1971) . and Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cissus quadrangularis and Allium carolinianum DC. enriched Geranium wallichianum D. Don ex Sweet based Herbal Formulations for Invasive Breast Cancer when modern medicines fail to show significant improvements- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe abyssinica Lam., Encycl. 1: 86 (1783) . and Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cissus quadrangularis and Allium carolinianum DC. enriched Geranium wallichianum D. Don ex Sweet based Herbal Formulations for Invasive Breast Cancer when modern medicines fail to show significant improvements- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe abyssinica var. peacockii Baker, J. Linn. Soc., Bot. 18: 175 (1880) . and Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cissus quadrangularis and Allium carolinianum DC. enriched Geranium wallichianum D. Don ex Sweet based Herbal Formulations for Invasive Breast Cancer when modern medicines fail to show significant improvements- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe abyssinica var. percrassa (Tod.) Baker, J. Linn. Soc., Bot. 18: 175 (1880) . and Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cissus quadrangularis and Allium carolinianum DC. enriched Geranium wallichianum D. Don ex Sweet based Herbal Formulations for Invasive Breast Cancer when modern medicines fail to show significant improvements- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe acinacifolia J.Jacq., Ecl. Pl. Rar. 1: 49 (1813) . and Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cissus quadrangularis and Allium carolinianum DC. enriched Geranium wallichianum D. Don ex Sweet based Herbal Formulations for Invasive Breast Cancer when modern medicines fail to show significant improvements- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe acinacifolia var. angustifolia Salm-Dyck, Verz. Art. Aloe: 13 (1817) . and Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cissus quadrangularis and Allium carolinianum DC. enriched Geranium wallichianum D. Don ex Sweet based Herbal Formulations for Invasive Breast Cancer when modern medicines fail to show significant improvements- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aloe perfoliata var. succotrina (Weston) Aiton, Hort. Kew. 1: 466 (1789) . and Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cissus quadrangularis and Allium carolinianum DC. enriched Geranium wallichianum D. Don ex Sweet based Herbal Formulations for Invasive Breast Cancer when modern medicines fail to show significant improvements- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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subsp. ***fabago*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Pinus deodara D.Don in Lamb., Descr. Pinus **2**: 8. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Juniperus squamata Buch.-Ham. in Lamb., Descr. Gen. Pinus **2**: 17. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Taxus baccata L., Spec. Plant.: 1040. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ephedra foliata Boiss. ex C.A.Mey., Vers. Monogr. Gatt. Ephedra, Mem. Acad. Sci. Saint-Petersb. **6**:
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Ephedra intermedia Schrenk & C.A.Mey., Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg **5**:
35. 1845 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Trachynia distachya (L.) Link, Hort. Reg. Bot. Berol. **1**: 43. 1827
Bromus distachyos L., Cent. Pl. **2**: 8. 1756 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brachypodium sylvaticum (Hudson) P.Beauv., Ess. Agrost.: 101, 155. 1812 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Br. palaestinus Melderis And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bromus danthoniae Trin. in C.A.Mey., Verz. Pfl. Cauc.: 24. 1831
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subsp. ***pseudodanthoniae*** (Drobov) H.Scholz, Willdenowia **28**: 146. 1998 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bromus fasciculatus K.Presl, Cyp. et Gram. Sic.: 39. 1820 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bromus gracillimus Bunge, Mém. Acad. Petersb. Sav. Etrang. **7**: 527. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bromus intermedius Guss., Fl. Sic. Prodr. **1**: 114. 1827 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bromus lanceolatus Roth, Catalecta Bot. **1**: 18. 1797 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Br. macrostachys Desf., Fl. Atlant. **1**: 96. 1798 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus madritensis L., Cent. Pl. **1**: 5. 1755 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bromus paulsenii Paulsen, Kjoeb. Vidensk. Meddel. **1903**: 174. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Br. pamiricus Drobov, Repert. Spec. Nov. Regni Veg. **21**: 38. 1925 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus pseudobrachystachys H.Scholz, Bot. Jahrb. Syst. **91**:462. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

B. brachystachys auct. non Hornung: BOR in Fl. Iranica 70: 111. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus pseudojaponicus H.Scholz, Bot. Jahrb. Syst. **102**: 485. 1981 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus pectinatus Thunb., Prodr. Fl.Cap.: 22. 1794 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bromus intermedius Guss., Fl. Sic. Prodr. **1**: 114. 1827 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bromus lanceolatus Roth, Catalecta Bot. **1**: 18. 1797 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Br. macrostachys Desf., Fl. Atlant. **1**: 96. 1798 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus madritensis L., Cent. Pl. **1**: 5. 1755 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bromus paulsenii Paulsen, Kjoeb. Vidensk. Meddel. **1903**: 174. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Br. pamiricus Drobov, Repert. Spec. Nov. Regni Veg. **21**: 38. 1925 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus pseudobrachystachys H.Scholz, Bot. Jahrb. Syst. **91**:462. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bromus pectinatus Thunb., Prodr. Fl.Cap.: 22. 1794 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Br. pulchellus Fig. & DeNot., Mem. Reale Accad. Sci Torino II, **12**: 260. 1852 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Br. rechingeri Melderis in Fl. Iranica **70**: 114. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus racemosus L., Spec. Plant.: 114. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus rubens L., Cent. Pl.. **1**: 5. 1755 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus scoparius L., Cent. Pl. **1**: 6. 1755 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus sericeus Drobov, Repert. Spec. Nov. Regni Veg. **21**: 39. 1925 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus severtzovii Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 601. 1881 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus stenostachyus Boiss., Fl. Or. **5**: 643. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus sterilis L., Spec. Plant.: 77. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus tectorum L., Spec. Plant.: 77. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus tomentosus Trin., Mém. Acad. imp. Sci Saint Pétersbourg **6**: 487. tab. 9. 1818 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus variegatus M.Bieb., Fl. Taur.-Cauc. **3**: 79. 1819 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis anthoxanthoides (Munro) E.Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 639.1880 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia anthoxanthoides Munro, in Henderson & Hume, Lahore to Yarkand: 339. 1873 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stilpnophleum anthoxanthoides (Munro) Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl.Sist. Vyssh. Rast., **3**: 144. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis epigeios (L.) Roth, Tent. Fl. Germ. **1**: 34. 1788 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arundo epigeios L., Spec. Plant.: 81. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis griffithii (Bor) G.Singh, Taxon **33**: 94. 1984 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia griffithii Bor in Fl. Iranica **70**: 272. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis holciformis Jaub. & Spach, Ill. Pl. Or. **4**: 61, t. 340. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia holciformis (Jaub. & Spach) Bor, Grass. Burma, Ceylon, Ind. & Pakistan: 398. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis munroi Boiss., Fl. Orient. **5**: 526. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia munroi (Boiss.) Bor, Indian Forester **66**: 419. 1940 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis pseudophragmites (Hall.f.) Koeler, Descr. Gram. Gall. et Germ.: 106. 1802 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arundo pseudophragmites Hall.f., Arch. Bot. **1**(2): 11. 1797 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis dubia Bunge, Beitr. Fl. Russl.: 248. 1852 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C: glauca (M.Bieb.) Rchb., Fl. Ger.: 27. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis tianschanica Rupr. in Osten-Saken, Sert. Tianschan.: 34. 1869
Deyeuxia tianschanica (Rupr.) Bor, Kew Bull. **1949**: 66. 1949 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Catabrosa aquatica (L.) P.Beauv., Ess. Agrost.: 97. 1812 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aira aquatica L., Spec. Plant.: 64. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cenchrus ciliaris L., Mant. Alt.: 302. 1771 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Centropodia forsskalii (Vahl) T.A.Cope, Kew Bull. **37**: 658. 1982*Asthenatherum forsskalii* (Vahl)Nevski, Trudy Sredne-Aziatsk. Gosud Univ., Ser. 8b, Bot. **17**: 8. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***persica*** (Bornm.) H.Scholz, Willdenowia **19**: 445. 1990 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chloris virgata Swartz, Fl. Ind. Occ. **1**: 203. 1797 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysopogon aucheri (Boiss.) Stapf, Kew Bull. **1907**: 211. 1907 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon aucheri Boiss., Diagn. Pl. Orient. Ser. 1, **5**: 77. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysopogon gryllus (L.) Trin., Fund. Agrost: 188. 1820 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chr. gryllus subsp. *echinulatus* (Nees) T.A.Cope, Kew Bull. **35**: 701. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysopogon echinulatus (Nees) Watson, Bot. Himalayan.: 392. 1882 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysopogon serrulatus Trin., Mém. Acad. Imp. Sci. Saint Pétersbourg, sér. 6, **2**: 318. 1832 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleistogenes gatacrei (Stapf) Bor, Grass. Burma, Ceylon, India, Pak.: 487. 1960
Kengia gatacrei (Stapf) T.A.Cope, Kew Bull. **35**: 701. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Diplachne gatacrei Stapf, Kew Bull. **1898**: 229. 1898 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium altaicum Trin. in Ledeb., Fl. Altaica **1**: 100. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. villosum Bor in Fl. Iranica **70**: 57. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium himalaicum (Hook.f.) Bor, Grass. Burma, Ceylon, India, Pak.: 529. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Catabrosella himalaica (Hook.f.) Tzvelev, Novosti Sist. Vyssh. Rast. **1966**: 32. 1966 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium humile (M.Bieb.) Griseb. in Ledeb., Fl. Ross. **4**: 384. 1853
Aira humilis M.Bieb., Fl. Taur.-Cauc. **1**: 57. 1808 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium parviflorum Boiss. & Buhse in Boiss., Diagn. Pl. Orient., ser. 2, **4**: 133. 1859 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crypsis aculeata (L.) Aiton, Hort. Kew.: 48. 1789 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoenus aculeatus L., Spec. Plant.: 42. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crypsis schoenoides (L.) Lam., Illustr. Gen. **1**: 166, tab. 42, fig. 1. 1791 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum schoenoides L., Spec. Plant.: 60. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cutandia memphitica (Spreng.) K.Richt., Pl. Eur. **1**: 77. 1890 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dactylis memphitica Spreng., Nachr. Bot. Gart. Halle **1**: 20. 1801 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cymbopogon caesius (Hook. & Arn.) Stapf, Kew Bull. **1906**: 360. 1906 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon caesius Hook. & Arn., Bot. Beechey Voy.: 244. 1838 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cymbopogon commutatus (Steud.) Stapf, Bull. Misc. Inform. Gew. **1907**: 211. 1907 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon commutatus Steud.; *Cymbopogon parkeri* Stapf
Cymbopogon jwarancusa (Jones) Schult., Syst. Veg. **2**, Mant.: 458. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Subsp. ***jwarancusa***
subsp. ***olivieri*** (Boiss.) Soenarko in Reinwardtia **9**: 307. 1977 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. olivieri (Boiss.) Bor, Notes Roy. Bot. Gard. Edinburgh **25**: 62. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cymbopogon pospischilii (K.Schum.) C.E.Hubbard, Kew Bull. **4**: 175. 1949 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon pospischilii K.Schum., Bot. Jahrb. Syst. **24**: 328. 1897 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cymbopogon stracheyi (Hook.f.) Raizada & Jain, Indian Forester **80**: 44. 1954

Cynodon dactylon (L.) Pers., Syn. Pl. **1**: 85. 1805 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dactylis glomerata L., Spec. Plant.: 71. 1753 s.l. And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dactyloctenium aegyptium (L.) Willd., Enum. Hort. Berol.: 1020. 1809 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynosurus aegyptius L., Spec. Plant.: 72. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Elymus repens (L.) Gould, Madroño **9**: 127. 1947 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agropyron elongatiforme Drobov, Key Pl. Envir. Tashkent, ed. Popov **1**: 42. 1923 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Elymus schrenkianus (Schrenk) Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 428. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. schrenkianus subsp. *pamiricus* (Tzvelev) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 62. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agropyron stenostachyum Melderis in Fl. Iranica **70**: 175. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus uralensis (Nevski) Tzvelev, Novosti Sist. Vyssh. Rast. **8**: 63. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***tianschanicus*** (Drobov) Tzvelev, Novosti Sist. Vyssh. Rast. **10**: 22. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eragrostis curvula (Schrad.) Nees, Fl. Afr. Austr.: 397. 1841 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eragrostis lehmanniana Nees, Fl. Afr. Austr.: 402. 1841 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eragrostis minor Host, Gram. Austr. **4**: 15. 1809 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. poaeoides P.Beauv., Ess. Agrost: 162. 1812 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eragrostis tenella (L.) Roem. & Schult., Syst. Veg. **2**: 576. 1817 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eragrostis tremula Steud., Syn. Pl. Glum. **1**: 269. 1854 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremopoa altaica (Trin.) Roshev. in Fl. URSS **2**: 431.1 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***altaica***
E. bellula (Regel) Roshev., in Komarov. Fl. URSS **2**: 431.1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***songarica*** (Schrenk) Tzvelev, Bot. Zhurn. **51**: 1104. 1966 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. persica (Trin.) Roshev. var. *songorica* (Schrenk) Bor, Grass. Burma, Ceylon, India, Pak.: 532. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eremopyrum bonaepartis (Spreng.) Nevski in Komarov, Fl. URSS **2**: 663. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. bonaepartis var. *sublanuginosum* (Drobov) Melderis, Ark. Bot., Ser. 2, **2**: 305. 1952 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. bonaepartis var. *pakistanicum* Melderis in Bor, Grass. Burma, Ceylon, India, Pak.: 697. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis, Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. **101**: 15. 1964 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis var. *glabrum* Melderis, Taxon **16**: 68. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eremopyrum distans (K.Koch.) Nevski in Fl. URSS **2**: 665. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron distans K.Koch, Linnaea **21**: 426. 1848 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eulaliopsis binata (Retz.) C.E.Hubb. in Hook., Icon. Pl.: tab. 3262. 1935 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Festuca afghanica Bor in Fl. Iranica **70**: 76. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. ovina L. subsp. *remota* Boiss., Fl. Or. **5**: 619. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca alaica Drobov, Trudy Bot. Mus. Akad. Nauk **16**: 134. 1916 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. sulcata auct. non (Hack.) Beck: BOR in Fl. Iranica **70**: 79. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca arundinacea Schreb., Spic. Fl. Lips.: 57. 1771 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. arundinacea subsp. *orientalis* (Hack.) Tzvelev, Spissok Rast. Herb. Fl. SSSR **18**: 17. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca coelestis (St.-Yves) Krescz. & Bobr. in Fl. URSS **2**: 514. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. ovina L. subsp. *coelestis* St.-Yves, Candollea **3**: 376. 1928 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca hedgei (Bor) E.B.Alexeev, Bjull. Mosk. o-va Ispyt. Prir. Otd. Biol. **82**(3). 1977 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa hedgei Bor in Fl. Iranica **70**: 71. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca gigantea (L.) Vill., Hist. Pl. Dauph. **2**: 110. 1787 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus giganteus L., Spec. Plant.: 77. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Festuca karatavica (Bunge) B.Fedtsch., Izv. Petrop. Bot. Sada **14**, suppl. **2**: 86. 1915 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa karatavica (Bunge) Krecz. & Bobr. in Komarov, Fl. URSS **2**: 496. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca kashmiriana Stapf in Hook.f., Fl. Brit. India **7**: 351. 1896 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca levingei Stapf in Hook.f., Fl. Brit. India **7**: 352. 1896 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca olgae (E.Regel) Krivot., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 56.1960 *Leucopoa olgae* (E.Regel) V.Krecz. & Bobr., in Komarov, Fl. URSS **2**: 495. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa albida auct. non (Turcz.) V.Krecz. & Bobr.: BOR in Fl. Iranica **70**: 711. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium afghanicum Bor in Fl. Iranica **70**: 57. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca ovina L., Spec. Plant.: 73. 1753 s.l. And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca pamirica Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 422. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. alaica Drobov subsp. *pamirica* (Tzvelev) Tzvelev in Bot. Zhurn. **56**: 1254. 1971
Festuca pratensis Hudson, Fl. Angl.: 37. 1762 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca rubra L., Spec. Plant.: 74. 1753 subsp. ***rubra***
subsp. ***arctica*** (Hack.) Govor., Fl. Ural.: 127. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fingerhuthia africana Lehm., Linnaea **10**, Litt. Bericht: 112. 1836 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. afghanica Boiss., Fl. Or. **5**: 569. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Glyceria plicata Fries, Novit. Fl. Suec. Mant. **2**: 6. 1839 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Helictotrichon fedtschenkoi (Hack.) Henrard, Blumea **3**: 429. 1940 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Avena fedtschenkoi Hack., Trudy Imp. S.-Petersburgsk. Bot. Sada **26**: 55. 1906 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Helictotrichon virescens (Steud.) Henr., Blumea **3**: 425. 1940 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trisetum virescens Steud., Syn. Pl. Glum. **1** : 226. 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hemiarthria compressa (L.f.) R.Br., Prodr.: 207. 1810 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rottboellia compressa L.f., Suppl. Pl.: 114. 1781 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Henrardia persica (Boiss.) C.E.Hubb., Blumea, suppl. **3**: 17. 1946 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lepturus persicus Boiss., Diagn. Pl. Orient. Ser. 1, **13**: 71. 1853 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heteranthelium piliferum (Banks & Sol.) Hochst. in schedis ad Kotschy, Pl. Alepp. Kurd. no. 130.1843 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus pilifer Banks & Sol. In Russell, Nat. Hist, Aleppo ed. 2, **2**: 244. 1794
Heteropogon contortus (L.) Roem. & Schult., Syst. Veg. **2**: 836. 1817 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron contortus L., Spec. Plant.: 1045. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hierochloe laxa Hook.f., Fl. Brit. Ind. **7**: 222. 1896 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hierochloe wendelboi Weimarck, Publ. Cairo Univ. Herb. **7 & 8**: 299. 1977 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum bogdanii Wilensky, Izv. Saratovsk. Op. Stan. **1**(2): 13. 1918 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum brevisubulatum (Trin.) Link, Linnaea **17**: 391. 1843
subsp. ***brevisubulatum***
subsp. ***nevskianum*** (Bowden) Tzvelev, Novostis Sist. Vyssh. Rast. **8**: 66. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. nevskianum Bowden, Canad. J. Genet. Cytol. **7**: 396. 1965 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***turkestanicum*** (Nevski) Tvelev, Novosti Sist. Vyssh. Rast. **8**: 66. 1971
H. turkestanicum Nevski, Trudy Sredne-Aziatsk. Gosud. Univ. Ser. 8b, Bot. **17**: 45. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum bulbosum L., Amoen. Acad. **4**: 304. 1759 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum marinum Huds., Fl. Angl., ed. 2, **1**: 57. 1778 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***gussoneanum*** (Parl.)Tell., Vierteljahrschr. naturf. Ges. Zürich **52**: 441. 1901 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. gussoneanum Parl., Fl. Palermo **1**: 246. 1845 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. geniculatum All., Fl. Pedem. **2**: 259. 1785 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum murinum L., Spec. Plant.: 85. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***glaucum*** (Steud.) Tzvelev, Novosti Sist. Vyssh. Rast. **1971**: 67. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. glaucum Steud., Syn. Pl. Glum. **1**: 352. 1854 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***leporinum*** (Link) Arcang., Comp. Fl. Ital.: 805. 1882 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. leporinum Link, Linnaea **9**: 133. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum spontaneum K.Koch, Linnaea **21**: 430. 1848 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. vulgare L. subsp. *spontaneum* (K.Koch) Thell., Mém. Soc. Sci. Nat. Cherbourg **38** (Fl. Advent.Montpell.): 160. 1912 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum vulgare L., Spec. Plant.: 84. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hyparrhenia hirta (L.) Stapf in Prain, Fl. Trop. Afr. **9**: 315. 1919 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon hirtum L.; Spec: Plant.: 1046. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Lagurus cylindricus L., Syst. Nat. Ed. 10: 878. 1759 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isachne himalaica Hook.f., Fl. Brit. India **7**: 23. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Koeleria macrantha (Ledeb.) Schult., Mant. **2**: 345. 18241805 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aira macrantha Ledeb., Mém. Acad. Imp. Sci. St.-Pétersbourg Hist. Acad. **5**: 515. 1812 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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K. glaucovirens Domin, Magyar Bot. Lapok **3**: 273. 1904 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Koeleria nitidula Velen., Fl. Bulg. **1**: 611. 1891 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lamarckia aurea (L.) Moench, Meth.: 201. 1794 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynosurus aureus L., Spec. Plant.: 73. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lasiurus scindicus Henrard, Blumea **4**: 514. 1941 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Leymus lanatus (Korsh.) Tzvelev, Novosti Sist. Vyssh. Rast. **6**: 21. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Elymus paboanus Claus, Beitr. Pflanzenkde. Russ. Reich. **7**: 170. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rottboellia loliacea Bory & Chaub., Expéd. Sci. Morée **3**: 46. 1832 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lolium multiflorum Lam., Fl. Franc. **3**: 621. 1778 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lolium perenne L., Spec. Plant.: 83. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lolium persicum Boiss. & Hohen. in Boiss., Diagn. Pl. Orient. Ser. 1, **13**: 66. 1853 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lolium rigidum Gaudin, Agrost. Helvet. **1**: 334. 1811 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lolium temulentum L., Spec. Plant.: 83. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Melica eligulata Boiss., Diagn. Pl. Orient. Ser. 1, **13**: 56. 1859 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Melica persica Kunth, Rév. Gram. **1**: 122, 351, tab. 89. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. canescens (Regel) Lavrenko in Fl. URSS **2**: 752. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. jacquemontii Decne. in Jacquem., Voy. Ind. **4**, Bot.: 174. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. jacquemontii subsp. *canescens* (Regel) Bor in Fl.Iranica **70**: 257. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. hohenackeri Boiss., Diagn. Pl. Orient., ser. 1, **13**: 54. 1853 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. jacquemontii subsp. *hohenackeri* (Boiss.) Bor in Fl. Iranica **70**: 258. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. inaequiglumis Boiss., Diagn. Pl. Orient., ser. 1, **7**: 124. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. persica Kunth subsp. *inaequiglumis* (Boiss.) Bor in Fl. Iranica **70**: 255. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Melica secunda Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 629. 1880 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. gracilis Aitch. & Hemsl., J. Linn. Soc., Bot. **19**: 192. 1882 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mnesithea laevis (Retz.) Kunth, Rév. Gram. **1**: 154. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rottboellia laevis Retz., Obs. Bot. **3**: 11. 1783 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Milium effusum L., Spec. Plant.: 61. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Muhlenbergia duthieana Hackel, Österr. Bot. Z. **52**: 11. 1902 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Muhlenbergia himalayensis Hook.f., Fl. Brit. Ind. **7**: 259. 1896 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Muhlenbergia huegelii Trin., Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 6, **6**(2): 293. 1841 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Neyraudia arundinacea (L.) Henr., Medel. Rijks-Herb. Leiden **58**: 8. 1929
Aristida arundinacea L., Mant. **2**: 1771 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ochthochloa compressa (Forssk.) Hilu. Kew Bull. **36**: 560. 1981 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum compressum Forssk., Fl- Aegypt.-Arab.: 18. 1775 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleusine compressa (Forssk.) C.Christ., Dansk Bot. Ark. **4**(3): 12.1922 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryza sativa L., Spec. Plant.: 333. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum antidotale Retz., Obs. Bot. **4**: 17. 1786 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum maximum Jacq., Icon. Rar. **1**: 2, tab. 13. 1781 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Basaloid squamous cell carcinoma (Bas-SqCC) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Apium graveolens L., Spec. Plant.: 264. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aulacospermum darwasicum (Lipsky) Schischkin in Fl. URSS **16**: 243. 1950 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hymenolaena darwasica Lipsky, Trudy Imp. S.-Petersburgsk. Bot. Sada **18**: 72. 1900 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Sium erectum Huds., Fl. Angl.: 103. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bifora radians M.Bieb., Fl. Taur.-Cauc. **3**: 233. 1819 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bunium badachschanicum Kamelin, Novosti Sist. Vyssh. Rast. **14**: 190. 1977 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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B. cylindricum (Boiss. & Hohen.) Drude subsp. *badghyzi* Korov., Bull. Sredne-Aziatsk. Gosud.
Univ. **15**: 127 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Carum chaerophylloides Regel & Schmalh., Trudy Imp. S.- Petersburgsk. Bot. Sada **5**: 585. 1877 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bunium kandaharicum Rech.f. in Fl. Iranica 162: 255. 1987 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bunium lindbergii Rech.f. & H.Riedl, Biol. Skr. **13**(4): 33. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bunium persicum (Boiss.) B.Fedtsch., Rast. Turkest.: 612. 1915 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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B. olympicum Boiss. var. *aitchisonii* Boiss., Fl. Or. Suppl.: 252. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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B. aitchisonii (Boiss.) Wolff f. *atroviolacea* O.E.Schulz, Notizbl. Bot. Gart. Berlin **11**: 876. 1933 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bupleurum badachschanicum Lincz. in Fl. URSS **16**: 596. 1950 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bupleurum exaltatum M.Bieb., Tabl. Prov. Casp.: 113. 1798 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Phr. australis var. *stenophylla* (Boiss.) Bor in Fl. Iranica **70**: 353. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum aequiglume (Hook.f.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 113. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis aequiglumis Hook.f., Fl. Brit. India **7**: 234. 1896 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum angustifolium (Regel) Boiss., Fl. Or. **5**: 508. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis angustifolia (Regel) Kitam., Fl. Afghan.: 40. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
– var. ***angustifolium*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
var. ***pubescens*** (Bor) Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 369. 1975 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis microcarpa Pilger var. *pubescens* Bor, Fl. Iranica **70**: 405. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum baluchistanicum Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 388. 1975 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum barbellatum Mez, Repert. Spec. Nov. Regni Veg. **17**: 211. 1921 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis barbellata (Mez) Bor, Biol. Skr. **14**(4): 78. 1965 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum flaccidum H.Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 387. 1975 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum gracile Mez, Repert. Spec. Nov. Regni Veg. **17**: 211. 1921 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis gracilis (Mez) Pilger, Notizbl. Bot. Gart. Berlin **14**: 347. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum hilariae Pazij, Bot. Mater. Gerb. Inst. Bot. Akad. Uzbeksk. SSR **10**: 20. 1948 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis wendelboi Bor, Nytt Mag. Bol. Oslo **1**: 16. 1952 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum holciforme (M.Bieb.) Roem. & Schult., Syst. Veg. **2**: 238. 1817
Agrostis holciformis M.Bieb., Fl. Taur.-Cauc. **1**: 54. 1808 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum laterale (Regel) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**:117. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Milium laterale Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 645. 1880
Oryzopsis lateralis (Regel) Stapf, Denkschr. Akad. Wiss. Wien, Math.-nat. Kl. **50**: 8. 1885 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
O. vavilovii Roshev., Bull. Applied Bot., Leningrad **19**(1): 123. 1928 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum latifolium (Roshev.) Nevski, Trudy Bot. Inst. Akad. Nauk SSSR. Ser. 1, Fl. Sist. Vyssh.Rast., **4**: 336. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis latifolia Roshev. in Fl. URSS **2**: 743. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum munroi (Stapf) Mez, Repert. Spec. Nov. Regni Veg. **17**: 212. 1921 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis munroi Stapf in Hook.f., Fl. Brit. India **7**: 234. 1896 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
O. geminiramula Ohwi, Acta Phytotax. Geobot. **17**: 14. 1957 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptahtherum pamiroalaicum (Grig.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 123. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis pamiroalaica Grig., Trudy Tadzhik. Akad. Nauk **8**: 582. 1940 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum platyanthum Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast.,**4**: 336. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum purpurascens (Hack.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk
SSSR **14**: 122. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis purpurascens Hack., Vidensk. Meddel. Dansk Naturh. Foren. Kjöbenhavn **1903**: 164.
1903 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum rechingeri (Bor) Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 397. 1975 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis rechingeri Bor in Fl. Iranica **70**: 402. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Piptatherum vicarium (Grig.) Roshev. in Schischkin, Fl. Kirgiz. SSR **2**: 64. 1950 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis vicaria Grig., Trudy Tadzhik. Akad. Nauk **8**: 574. 1940 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa afghanica Bor, Kew Bull. **9**: 501. 1954 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa aitchisonii Boiss., Fl. Or. **5**: 602. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa alpina L., Spec. Plant.: 67. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa angustifolia L., Spec. Plant.: 67. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pratensis L. subsp. *angustifolia* (L.) Gaudin, Agrost. Helv. **1**: 214. 1811 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa annua L., Spec. Plant.: 68. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa araratica Trautv., Trudy Imp. S.-Petersburgsk. Bot. Sada **2**: 486. 1873 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa attenuata Trin., Mém. Acad. Imp. St.-Pétersbourg Divers Savans **2**: 327. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. litwinowiana Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 22. 1933 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glauca subsp. *litwinowiana* (Ovcz.) Tzvelev, Novisti. Sist. Vyssh. Rast **1974**: 32. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glauciculmis Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 19. 1933 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. marginata Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 19. 1933 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. araratica auct. non Trautv.: Bor in Fl. Iranica **70**: 42. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bactriana Roshev., Bot. Mater. Gerb. Glavn. Bot. Sada **4**: 93. 1923 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***bactriana*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***glabrifolia*** (Ovcz.) Tzvelev, Novosti Sist. Vyssh. Rast. **1973**: 96. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glabrifolia Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 10, 14. 1933 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bucharica Roshev., Not. Syst. Herb. Hort. Bot. Petrop. **4**: 94. 1923 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bulbosa L., Spec. Plant.: 70. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P.bulbosa var. *vivipara* Koeler, Descr. Gram. Gall. et Germ.: 189. 1802 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa calliopsis Ovcz., Izv. Tadzhik. Bazy **1**: 11, 18. 1933 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa jaunsarensis Bor, Kew Bull. **3**: 143. 1948 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa nemoraliformis Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **11**: 30. 1949 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa nemoralis L., Spec. Plant.: 69. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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1924 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia akbaitalensis Ovcz. & Czuk., in Fl. Tadzhiksk. **1**: 505. 1957 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. vachanica Ovcz. & Czuk. in Fl. Tadzhiksk. SSR **1**: 505. 1957 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia pauciramea (Hack.) Roshev., Fl. Kirgh. SSR **2**: 140. 1950 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atropis distans f. *pauciramea* Hack., Trudy Imp. S.-Petersburgsk. Bot. Sada **21**: 442. 1903
A. pauciramea (Hack.) Krecz. in Fl. URSS **2**: 477, 760. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pucinellia nudiflora (Hack.) Tzvelev, Bot. Mater. Herb. Inst. Bot. Komarova Akad. Nauk SSSR
17: 76. 1962 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia poecilantha (K.Koch) Grossh., Opred. Rast. Kavk.: 706. 1949 **2**: 472. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca poecilantha K.Koch, Linnaea **21**: 411. 1848 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Puccinellia tianschanica (Tzvelev) Ikonn., Opred. Vyssh. Rast. Badakhshana: 80. 1979 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. tenuiflora (Griseb.) Scribn. & Merr. subsp. *tianschanica* Tzvelev, Novosti Sist. Vyssh. Rast. **8**: 79. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rhizocephalus orientalis Boiss., Diagn. Pl. Orient., ser. 1, **5**: 69. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rostraria cristata (L.) Tzvelev, Novosti Sist. Vyssh. Rast. **7**: 47. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Festuca cristata L., Spec. Plant.: 76. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lophochloa phleoides (Vill.) Rchb., Fl. Germ. Excurs.: 42. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rostraria obtusiflora (Boiss.) Holub, Folia Geobot. Phytotax. **9**: 271. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Koeleria obtusiflora Boiss., Diagn. Pl. Orient., ser. 1, 7: 121. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lophochloa obtusiflora (Boiss.) Gontsch. in Momar., Fl. URSS **2**: 338. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rostraria pumila (Desf.) Tzvelev, Novosti Sist. Vyssh. Rast. **7**: 48. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Avena pumila Desf., Fl. Atlant. **1**: 103. 1798 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lophochloa pumila (Desf.) Bor, Grass. Burma, Ceyl., India, Pak.: 445. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum bengalense Retz., Obs. Bot. **5**: 16. 1789 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum filifolium Steud., Syn. Pl. Glum. **1**: 409. 1854 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. macratherum (Pilger) Ahmad & R.R.Stewart, Grass. West-Pakistan **1**: 79. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erianthus macratherus Pilger, Notizbl. Bot. Gart. Berlin-Dahlem **14**: 347. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum griffithii Boiss., Fl. Or. **5**: 453. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum kajkaiense (Melderis) Melderis in Fl. Iranica **70**: 515. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erianthus kajkaiensis Melderis, Biol. Skr. **14**(4): 39. 1965 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum ravennae (L.) Murray, Syst. Veg.: 88. 1774 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon ravennae L., Spec. Plant., ed. 2: 1481. 1763 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erianthus ravennae (L.)P.Beauv., Ess. Agrost.: 14. 1812 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum spontaneum L., Mant. Alt.: 183. 1771 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schismus arabicus Nees, Fl. Afr. Austr.: 422. 1841 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schismus barbatus (L.) Thell., Bull. Herb. Boiss., Sér. 2, **7**: 391. 1907 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca barbata L., Amoen. Acad. **3**: 400. 1756 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoenfeldia gracilis Kunth, Rév. Gram. **1**: 283, t. 53. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sclerochloa dura (L.) P.Beauv., Ess. Agrost.: 98, tab. 19, fig. 4. 1812 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynosurus durus L., Spec. Plant.: 72. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sclerochloa woronowii (Hack.) Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR**18**: 27. 1957 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scleropoa woronowii Hack., Monit. Jard. Bot. Tiflis **24**: 15. 1912 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Secale cereale L., Spec. Plant.: 84. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Secale segetale (Zhuk.) Roshev., Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast. **6**:143. 1947 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Secale cereale L. subsp. *segetale* Zhuk., Trudy prikl. Genet. Selek: **19**(2): 56. 1928 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. cereale L. var. *afghanicum* Vavilov, Trudy prikl. Genet. Selek: **16**(2): 77. 1926 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. afghanicum (Vavilov) Roshv., Trudy bot. Inst. Akad. Nauk SSSR **6**): 139. 1947 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Setaria italica (L.) P.Beauv., Ess. Agrost.: 51, 170, 178. 1812 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum italicum L., Spec. Plant.: 56. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Setaria pumila (Poir.) Roem. & Schult., Syst, Veg. **2**: 891. 1816 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum pumilum Poir., Encycl. Méth. Bot. Suppl. **4**: 273. 1816 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Setaria pallide-fusca (Schum.) Stapf & C.E.Hubb., Kew Bull. **1930**: 259. 1930 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. glauca auct. non (L.) P.Beauv.; BOR in Fl. Iranica 496. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Setaria verticillata (L.) P.Beauv., Ess. Agrost.: 51, 171, 178. 1812 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum verticillatum L., Spec. Plant. ed. 2: 82. 1762 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Setaria viridis (L.) P.Beauv., Ess. Agrost.: 51. 171. 178. 1812 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum viride L., Syst. Nat. Ed. 10, **2**: 870. 1759 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***viridis*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pycnocoma*** (Steud.) Tzvelev in Novosti Sist. Vyssh. Rast. 1968: 19. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum pycnocomum Steud., Syn.Pl. Glumac. **1**: 462. 1854 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorghum bicolor (L.) Moench, Meth. Pl.: 207. 1794 s.l. And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Holcus bicolor L., Mant. Pl. **2**: 301. 1771 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorghum halepense (L.) Pers., Syn. Pl. **1**: 101. 1805 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agrostis coromandeliana Retz., Obs. Bot. **4**: 19. 1786 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa arabica Trin. & Rupr., Spec. Gram. Stirp.: 77. 1842 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
St. szovitsiana (Trin. & Rupr.) Griseb. in Ledeb., Fl. Ross. **4**: 450. 1852 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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St. pamirica Roshev., Bot. Mater. Herb. Inst. Bot. Komarova Akad. Nauk SSSR **1949**: 20. 1949 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa brandisii Mez in Repert. Spec. Nov. Regni Veg. **17**: 207. 1921 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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St. tortilis Desf., Fl. Atlant. **1**: 99. 1798 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***caucasica*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa himalaica Roshev., Bot. Mater. Gerb. Glavn. Bot. Sada RSFSR **5**: 11. 1924 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa hohenackeriana Trin. & Rupr., Sp. Gram. Stip.: 80. 1842 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa jacquemontii Jaub. & Spach, Ill. Pl. Or. **4**: 60, tab. 339. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa lingua Junge, Izv. Imp. S. Petersburgsk. Bot. Sada **10**: 129., tab. 5. 1910 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Stipa margelanica Smirnow, Repert. Spec. Nov. Regni Veg. **26**: 264. 1929 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Stipa orientalis Trin. in Ledeb., Fl. Alt. **1**: 83. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa kirghisorum Smirnow, Repert. Spec. Nov. Regni Veg. **21**: 231. 1925 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
St. pennata L. subsp. *kirghisorum* (Smirnow) Freitag in Notes Roy. Bot. Gard. Edinburgh **42**:438.1985 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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St. bungeana auct. non Bunge: BOR in Fl. Iranica **70**: 398. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa splendens Trin. in Spreng., Neue Entdeck. **2**: 54. 1821 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
St. munroana Bor, KewBull. **9**: 500. 1954 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa turkestanica Hack., Trudy Imp. S.-Petersburgsk. Bot. Sada **26**: 59. 1906 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
St. trichoides Smirnow, Repert. Spec. Nov. Regni Veg. **21** 233.1925 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis barbata H.Scholz., Willdenowia **17**: 107. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis ciliata (Desf.) DeWinter, Kirkia **3**: 133. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aristida ciliata Desf., Neue J. Bot. **3**: 255. 1809 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis griffithii (Henr.) DeWinter, Kirkia **3**: 134. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aristida griffithii Henr., Meded. Rijks-Herb. Leiden **54**: 213. 1926 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis karelinii (Trin. & Rupr.) Tzvelev, Novosti Sist. Vyssh. Rast. **11**: 71. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aristida pennata Trin. var. *karelinii* Trin. & Rupr., Mém. Acad. Sci. Petersb., ser. 6, **7**(2): 177.
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Stipagrostis paradisea (Edgew.) DeWinter, Kirkia **3**: 135. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Stipagrostis pennata (Trin.) DeWinter, Kirkia **3**: 135. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aristida pennata Trin.; Mém: Acad. Imp. Sci. St.-Pétersbourg Hist. Acad. **6**: 488. 1815 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipagrostis pungens auct. non (Desf.) DeWinter: BOR in Fl. Iranica **70**: 375. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Stipagrostis plumosa var. *brachypoda* (Trin. & Rupr.) Bor in Fl. Iranica **70**: 372. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***plumosa*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***kyzylkumica*** (Tzvelev) Tzvelev, Novosti Sist. Vyssh. Rast. **11**: 71. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Stipagrostis pogonoptila (Jaub. & Spach) DeWinter, Kirkia **3**: 135. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arthratherum pogonoptilum Jaub. & Spach,, Ill. Pl. Or. **4**: 56, tab. 337. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Tricholaena teneriffae (L.f.) Link, Handb. **1**: 91. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Tr. hookerianus Sultan & Stewart, Grasses W. Pakistan **2**: 254. 1959 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Avena loeflingiana L., Spec. Plant.: 79. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Trisetum clarkei (Hook.f.) R.R.Stewart, Brittonia **5**: 431. 1945 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Aira spicata L., Spec. Plant.: 64. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum aestivum L., Spec. Plant.: 85. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum baeoticum Boiss., Diagn. Pl. Orient., ser. 1, **13**: 69. 1853 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum compactum Host, Gram. Austr. **4**: 4, tab. 7. 1809 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum durum Desf., Fl. Atlant. **1**: 114. 1798 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia ciliata Link, Hort. Reg. Berol. **1**: 147. 1827 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia myuros (L.) C.C.Gmelin, Fl. Bad. **1**: 8. 1806 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca myuros L., Spec. Plant.: 74. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia persica (Boiss. & Buhse) Krecz. & Bobrov in Fl. URSS **2**: 535. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Vulpia hirtiglumis Boiss. & Hausskn. in Boiss., Fl. Or. **5**: 629. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia unilateralis (L.) Stace, Bot. J. Linn. Soc. **76**: 350. 1978 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum unilaterale L., Mant. **1**: 35. 1767 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca maritima L., Spec. Plant.: 75. 1753 non *Vulpia maritima* S.F.Gray And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zea mays L., Spec. Plant.: 971. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Blysmus compressus (L.) Link, Hort. Berol. **1**: 278. 1827 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***compressus*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***brevifolius*** (Decne.) Kukkonen, Ann. Bot. Fennici **32**: 154. 1995 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus brevifolius Decne. in Jacquem., Voy. Ind. **4**, Bot.: 173. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bolboschoenus maritimus (L.) Palla in W.D.Koch, Syn. Fl. Germ. ed. 3, **3**: 2532. 1907 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus maritimus L., Spec. Plant.: 51. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***maritimus*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***affinis*** (Roth) Koyama, Brittonia **31**: 284. 1979 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus affinis Roth in Roem. & Schult., Syst. Veg. **2**: 140. 1817 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bolboschoenus affinis (Roth) Drob., Trav. Mus. Bot. Acad. Sci. Pétersb. **11**: 89. 1913 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sc. schmidii Raymond, Biol. Skr. **14**(4): 15. 1965 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex acutiformis Ehrh., Beitr. Naturk. **4**: 43. 1789 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex atrofuscaSchkuhr, Beschr. Riedgräs. **1**: 106. 1801 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. oxyleuca V.Krecz. in Fl. URSS **3**: 284. 1935 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Carex bucharica Kük., Repert. Spec. Nov. Regni Veg. **16**: 433. 1920 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia bucharica (Kük.) Ivanova, Bot. Zhurn. **24**: 491. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex cardiolepis Nees in Wight, Contr. Bot. Ind.: 127. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex caucasica Stev., Mém. Soc. Imp. Naturalistes Moscou **4**: 68. 1813 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex demissa Hornem., Förs. dansk. oecon. plantel.: 826. 1806 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. viridula Michx. subsp. *oedicarpa* (Anderss.) B.Schmid, Watsonia **14**: 316. 1983 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***iranica*** Kukkonen, Ann. Bot. Fennici **21**: 385. 1984 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex diluta M.Bieb., Fl. Taur.-Cauc. **2**: 388. 1808 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex divisa Hudson, Fl. Angl.: 348. 1762 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. austro-afghanica Raymond, Biol. Skr. **14**(4): 24. 1965 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex fedia Nees in Wight, Contr. Bot. Ind.: 129. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex haematostoma Nees in Wight, Contr. Bot. India: 125. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex infusctata Nees in Wight, Contr. Bot. Ind.: 125. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex karoi (Freyn) Freyn, Österr. Bot. Z. **46**: 132. 1896 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. capillaris L. subsp. *karoi* Freyn., Österr. Bot. Z. **40**: 303. 1890 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex kurdica Kük., Ann. Nat. Hofmus. Wien **28**: 23. 1914 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex melanantha C.A.Mey. in Ledeb., Fl. Alt. **4**: 2116. 1833 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex microglochin Wahlenb., Kungl. Svenska Vetenskapsakad. Handl. N.S. **24**: 140. 1803 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex nivalis Boott, Trans. Linn. Soc. London **20**: 136. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. griffithii Boott, Trans. Linn. Soc. London **20**: 138. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. gilesii Nelmes, Kew Bull. **1939**: 306. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. oliveri Boeck., Flora **63**: 455. 1880 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex orbicularis Boott, Trans. Linn. Soc. London **20**: 134. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex otrubae Podpera, Publ. Fac. Sci. Univ. Masaryk **12**: 15. 1922 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pachystylis J.Gay, Ann. Sci. Nat. Paris, sér. 2, **10**: 301. 1838 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pamirica (O.Fedtsch.) B.Fedtsch., J. Bot. St. Petersb. **1**(6): 191. 1907 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. vesicaria L. var. *pamirica* O.Fedtsch., Trudy Imp. S.-Petersburgsk. Bot. Sada **21**: 432. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. pamirensis C.B.Clarke, Kew Bull. Misc. Inform., Add. Series **8**: 87. 1908 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex parva Nees in Wight, Contr. Bot. Ind.: 120. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex physodes M.Bieb., Mém. Soc. Imp. Naturalistes Moscou **2**: 104. 1809 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***physodes*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***subphysodes*** (V.Krecz.) Kukkonen, Ann. Bot. Fennici **21**: 383. 1984 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

C. subphysodes V.Krecz., Trudy Sredne-Aziatsk. Gosud. Univ., ser. 8b, Bot. **20**: 23. 1935 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex plectobasis V.Krecz., Bot. Mater. Gerb. Bot. Inst. Komaroca Akad. Nauk SSSR **9**: 192. And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com 1946 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pseudobicolor Boeck., Beitr. Cyper. (Cyper. nov.) **1**: 44. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pseudofoetida Kük. in Ostenf., Bot. Tidskr. **28**: 226. 1908 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***afghanica*** Kukkonen, Ann. Bot. Fennici **21**: 384. 1984 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex psychrophila Nees in Wight, Contr. Bot. Ind.: 127. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pycnostachya Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 522. 1842 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex remota L., Cent. Pl. **1**: 31. 1755 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***stewartii*** Kukkonen, Ann. Bot. Fennici **21**: 385. 1984 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex royleana Nees in Wight, Contr. Bot. Ind.: 127. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex sanguinea Boott, Trans. Linn. Soc. London **20**: 137. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia sanguinea (Boott) Raymond, Biol. Skr. **14**(4): 19. 1965 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex secalinaWahlenb., Kungl. Svenska Vetenskapsakad. Handl., N.S. **24**: 151. 1803 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex songorica Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**(3): 525. 1842 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex stenocarpa V.Krecz. in Fl. URSS **3**: 607. 1935 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex stenophylla Wahlenb., Kungl. Svenska Vetenskapsakad. Handl., N.S. **24**: 142. 1803 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***stenophylloides*** (V.Krecz.) Egor. in Takht. & Fedor., Fl. Erevana: 339. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. stenophylloides V.Krecz. in Fl. Turkmen. **1**: 230. 1932, And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex turkestanica Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 570. 1881 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex viridula Michx., Fl. Bor.-Amer. **2**: 170. 1803 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. serotina Mérat, Nouv. Fl. Env. Paris, ed. 2, **2**: 54. 1821 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. serotina subsp. *philocrena* (V.Krecz.) Kukkonen, Ann. Bot. Fennici **21**: 387. 1984 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. philocrena V.Krecz. in Fl. URSS **3**: 618. 1935 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex vulpinaris Nees in Wight, Contr. Bot. Ind.: 121. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus alulatus Kern, Reinwardtia **1**: 464. 1952 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus aucheri Jaub. & Spach, Ill. Pl. Or. **2**: 11 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus compressus L., Spec. Plant.: 46. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus difformis L., Cent. Plant **2**: 6. 1756 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus esculentus L., Spec. Plant.: 45. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus eremicus Kukkonen, Ann. Bot. Fennici **32**: 159. 1995 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus fuscus L., Spec. Plant.: 46. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyperus glaber L., Mantissa alt.: 179. 1771 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus imbricatus Retz., Obs. Bot. **5**: 12. 1789 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum pachystegium Rech.f., Österr. Bot. Z. **104**: 173. 1957 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum pleiostegium Schiman-Czeika in Fl. Iranica **163**: 281. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum raphiophyllum (Rech.f.) Barkoudah, Wentia **9**: 184. 1962 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum scapiflorum (Akhtar) Schiman-Czeika in Fl. Iranica **163**: 328. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum schugnanicum Schischk. in Fl. URSS **6**: 895. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum sordidum Boiss., Fl. Or. **1**: 565. 1867 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum spinosum (Desf.) C.A.Mey., Verz. Pfl. Cauc.: 210. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum stewartii (Thoms.) Barkoudah, Wentia **9**: 184. 1962 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agrostemma githago L., Spec. Plant.: 435. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allochrusa tadshikistanica Schischk., Trudy Bot. Muz. **24**: 40. 1932 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arenaria globuliflora Rech.f. in Fl. Iranica **163**: 27. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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var. ***griffithii*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
var. ***multiflora*** (Gilli) Rech.f. in Fl. Iranica **163**: 23. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. multiflora Gilli, Feddes Repert. **59**: 171. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria insignis Litw., Trudy Bot. Muz. Imp. Akad. Nauk **3**: 106. 1907 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria koelzii Rech.f., Bot. Jahrb. Syst. **75**: 342. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria leptoclados (Rchb.) Guss., Fl. Sic. Syn. **2**: 824. 1845 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. serpyllifolia L. var. *leptoclados* Rchb., Icon. Fl. Germ. **5**: 32. 1841 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria nelgeerensis Wight & Arn., Prodr. Fl. Penins. Indiae Or.: 43. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria orbiculata Edgew. in Hook.f., Fl. Brit. Ind. **1**: 240. 1874 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria paulsenii W.Winkl., Vid. Meddel. Dansk Naturf. Foren. Kobenhavn 107. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria serpyllifolia L., Spec. Plant.: 423. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria surculosa Rech.f. in Fl. Iranica **163**: 24. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Buffonia oliveriana Ser. in DC., Prodr. **1**: 388. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Buffonia sintenisii Freyn, Bull. Herb. Boiss., sér. 2, **3**: 1054. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
B. alta Gilli, Feddes Repert. **59**: 173. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium alexeenkoanum Schischk. in Fl. URSS **6**: 167. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium beeringianum Chamisso & Schlechtend., Linnaea **1**: 62. 1826 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium cerastioides (L.) Britton, Mem. Torrey Bot. Club **5**: 150. 1891 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stellaria cerastioides L., Spec. Plant.: 422. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium dichotomum L., Spec. Plant.: 438. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium dubium (Bastard) Guépin, Fl. Maine et Loire: 267. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stellaria dubia Bastard, Suppl. à l'Essai sur la Flore du Département de Maine-et-Loire: 24. 1812 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium falcatum Bunge, Mém. Acad. Imp. Sci. St.- Pétersbourg Divers Savans **2**: 37. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium glomeratum Thuill., Fl. Env. Paris, ed. 2: 226. 1799 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium holosteoides Fries, Novit. Fl. Sueciae **4**: 52. 1817 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
- subsp. ***triviale*** (Link) Möschl, Mém. Soc. Brot. **17**: 11. 1964 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. triviale Link, Enum. Hort. Berol. alt. **1**: 143. 1821 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium inflatum Desf., Cat. Hort. Paris: 462. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium pentandrum L., Spec. Plant.: 438. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium pusillum Ser. in DC., Prodr. **1**: 418. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium thomsonii Hook.f., Fl. Brit. Ind. **1**: 228. 1874 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium tianschanicum Schischk., Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast.**2**: 136. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucubalus baccifer L., Spec. Plant.: 414. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus afghanicus Rech.f., Bot. Jahrb. Syst. **75**: 360. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus angulatus Royle, Ill. Bot. Himal. Mount.: 79. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***angulatus*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***subangulatus*** Rech.f. in Fl. Iranica **163**: 183. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus cashemiricus Edgew. in Hook.f., Fl. Brit. India **1**: 214. 1874 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dianthus dilepis Rech.f., Bot. Jahrb. Syst. **75**: 361. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus crinitus Sm., Trans. Linn. Soc. Bot. **2**: 300. 1794 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***baldzhuanicus*** (Lincz.) Rech.f., Pl. Syst. Evol. **151**: 285. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
D. baldzhuanicus Lincz.Trudy Tadzhik. Bazy Nauk URSS **8**: 629. 1940 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***nuristanicus*** (Gilli) Rech.f., Pl. Syst. Evol. **151**: 285. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
D. nuristanicus Gilli, Feddes Repert. **59**: 162. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***tetralepis*** (Nevski) Rech.f., Pl. Syst. Evol. **151**: 286. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
D. tetralepis Nevski in Fl. URSS **6**: 687. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***turcomanicus*** (Schischk.) Rech.f., Pl. Syst. Evol. **151**: 287. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
D. turcomanicus Schischk. in Fl. URSS **6**: 687. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus cyri Fisch. & C.A.Mey., Ind. Sem. Horti Petrop. **4**: 34. 1837 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Eleaeosticta scariosibracteata (Rech.f. & H.Riedl) Klyujkov & al., Byull. Moskovsk. Obshch. Isp. 191 Prir., Otd. Biol. n.s. **81**(6): 93. 1976 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scaligeria scariosibracteata Rech.f. & H.Riedl, Biol. Skr. **13**(4): 123. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremodaucus lehmannii Bunge, Del. Sem. Horti Dorpat. **1843**: 7. 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Distr.: B, BAD, BAG, BAL, FAR, Q, S, T
Eriocycla caespitosa (Edgew.) Wolff in Engler, Pflanzenr. IV, **228**: 366. 1927 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Petrosciadium caespitosum Edgew., Proc. Linn. Soc. **1**: 252. 1845 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cremastosciadium leucocorymbe Rech.f., Biol. Skr. **13**(4): 47. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eryngium billardieri F.Delaroche, Eryng. Alep. Hist.: 25. 1808 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eryngium bungei Boiss., Fl. Or. **2**: 824. 1872 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eryngium carlinoides Boiss., Fl. Or. **2**: 825. 1872 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eryngium caucasicum Trautv., Trudy Imp. S.-Petersburgsk. Bot. Sada **1**: 23. 1871 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. caeruleum M.Bieb., Tabl. Prov. Casp.: 112. 1798 non Gilib. And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. biebersteinianum Nevski, Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. **4**:275. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cyperus rotundus L., Spec. Plant.: 45. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus serotinus Rottb., Descr. Pl. Rar.: 18. 1772 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eleocharis argyrolepis Kierulff in Bunge, Mém. Acad. Imp. St.-Pétersbourg Divers Savans **7**: 518.1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis atropurpurea (Retz.) K.Presl, Rel. Haenk. **1**: 96. 1828 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus atropurpureus Retz., Obs. Pl. **5**: 14. 1789 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eleocharis geniculata(L.) Roem. & Schult., Syst. Veg. **2**: 150. 1817 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus geniculatus L., Spec. Plant.: 48. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eleocharis palustris (L.) Roem. & Schult., Syst. Veg. **2**: 151. 1817 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eleocharis kitamurana Koyama, Acta Phytotax. Geobot. **17**: 48. 1957 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eleocharis tetraquetra Nees, in Wight, Contr. Bot. Ind.: 113. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis uniglumis (Link) Schult. in Schultes & Schultes f., Mantissa **2**: 88. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus uniglumis Link in Spreng., Schrad. & Link, Jahrb. Gewächsk. **3**: 77. 1820 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erioscirpus comosus (Wall.) Palla, Bot. Zeitung Abt. 2, **54**: 151. 1896 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus comosus Wall. in Roxb., Fl. Ind. **1**: 234. 1820 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com *Eriophorum comosum* (Wall.) Nees in Wight, Contr. Bot. Ind.: 110. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis bisumbellata (Forssk.) Bubani, Dodecanthea: 30. 1850 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus bisumbellatus Forssk., Fl. Aegypt.-Arab. **1**: 15. 1775 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis dichotoma (L.) Vahl, Enum. Pl. **2**: 287. 1805 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus dichotomus L., Spec. Plant.: 50. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis littoralis Gaud., Voy. Uranie **10**: 413. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis miliacea(L.) Vahl, Enum. Pl. **2**: 287. 1805 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus miliaceus L., Syst. Veg. ed. 10: 868. 1759 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis quinquangularis (Vahl) Kunth, Enum. Pl. **2**: 229. 1837 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis turkestanica (Regel) B.Fedtsch., Trudy Imp. S.-Petersburgsk. Bot. Sada **38**: 181. 1924 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isolepis turkestanica Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 561. 1880 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fuirena pubescens (Poir.) Kunth, Enum. Pl.: 182. 1837 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com 43
Carex pubescens Poir., Voy. Barbarie **2**: 254. 1789 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isolepis setacea (L.) R.Br., Prodr.: 222. 1810 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scirpus setaceus L., Spec. Plant.: 49. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia capillifolia (Decne.) C.B.Clarke, J. Linn. Soc., Bot. **20**: 378. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elyna capillifolia Decne. in Jacquem., Voy. Ind. **4**, Bot.: 173. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia humilis (Trautv.) Serg., in Fl. URSS **3**: 111. 1935 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elyna humilis Trautv., Trudy Imp. S.-Petersburgsk. Bot. Sada **1**: 21. 1871 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia laxa Nees, in Wight, Contr. Bot. India: 119. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
K. afghanica Raymond, Biol. Skr. **14**(4): 17. 1965 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia royleana (Nees) Boeck., Linnaea **39**: 8. 1875 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trilepis royleana Nees in Wight, Contr. Bot. India: 119. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia schoenoides (C.A.Mey.) Steud., Syn. Pl. Cyperac.: 246. 1855 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elyna schoenoides C.A.Mey., Verz. Pfl. Cauc.: 29. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia pamiroalaica Ivanova, Bot. Zhurn. **24**: 481. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kyllinga brevifolia Rottb., Descr. Icon. rar. Pl.: 13. 1773 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycreus flavescens (L.) Rchb., in Mössler, Handb. Gewächsk., ed. 2: 1802. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus flavescens L., Spec. Plant.: 46. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycreus flavidus (Retz.) Koyama, J. Jap. Bot. **51**: 316. 1976 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus flavidus Retz., Observ. Bot. **5**: 13. 1788 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. globosus All., Auct. Fl. Pedem.: 47. 1789 non Forsskal And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycreus globosus (All.) Rchb., Fl. Germ. Excurs.: 140. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycreus sanguinolentus (Vahl) Nees, Linnaea **9**: 283. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus sanguinolentus Vahl, Enum. Pl. **2**: 351. 1805 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoenoplectus bucharicus (Roshev.) Grossh., O raspr. odnodol'n prishel'chev [On the distribution of introduced monocots]: 47. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus bucharicus Roshev. in Fl. URSS **3**: 579. 1935 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoenoplectus lacustris (L.) Palla, Bot. Jahrb. Syst. **10**: 299. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus lacustris L., Spec. Plant.: 48. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***lacustris*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***hippolytii*** (V.Krecz.) Kukkonen in Fl. Iranica Lief. **173**: 25. 1998 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus hyppolytii V.Krecz., Bot. Maer. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **7**: 28.
1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***tabernaemontani*** (C.C.Gmelin) A. & D.Löve, Folia Geobot. Phytotax. **10**: 275. 1975 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus tabernaemontani C.C.Gmelin, Fl. Bad. **1**: 101. 1805 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoenoplectus tabernaemonani (C.C.Gmelin) Palla, Bot. Jahrb. **10**: 299. 1889 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Schoenoplectus lateriflorus (J.F.Gmelin) Lye, Bot. Not. **124**: 290. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus lateriflorus J.F.Gmelin, Syst. Nat. **1**: 127. 1791 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoenoplectus litoralis (Schrad.) Palla, Bot. Jahrb. **10**: 299. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***litoralis*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus litoralis Schrad., Fl. Germ. **1**: 142. 1806 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***thermalis*** (Trabut) Hooper in Saldanha & Nicolson (eds.), Fl. Hassan Distr. Karnataka,
India: 698. 1976 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus thermalis Trabut in Battand. & Trabut, Fl. Algérie, Monocot.: 99. 1895 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoenoplectus lupulinus (Nees) V.Krecz., Fl. Uzbek. **1**: 330. 1941 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isolepis lupulina Nees in Wight, Contrib. Bot. Ind.: 107. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isolepis roylei Nees in Wight, Contrib. Bot. Ind.: 107. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***griffithii*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***guntensis*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***vallicola*** Podlech, Mitt. Bot. Staatss. München **16**: 541. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Juncus bufonius L., Spec. Plant.: 328. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Juncus effusus L., Spec. Plant.: 326. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***kotschyi*** (Boiss.) Snog. in Fl. Iranica **75**: 25. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***libanoticus*** (Thiébaut) Snog. in Fl. Iranica **75**: 13. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***persicus*** (Boiss.) Snog. in Fl. Iranica **75**: 14. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***soranthus*** (Schrenk) Snog. in Fl. Iranica **75**: 14. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Juncus hybridus Brot., Fl. Lusit. **1**: 513. 1804 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus inflexus L., Spec. Plant.: 326. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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J. brachytepalus Krecz. & Gontsch. in Fl. URSS **3**: 547, 630. 1935 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus membranaceus Royle in Don, Trans. Linn. Soc. **18**: 320. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus rechingeri Snog. in Fl. Iranica **75**: 19. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus rigidus Desf., Fl. Atlant. **1**: 312. 1800 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus sphaerocarpus Nees, Flora **1**: 31, 521. 1818 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus triglumis L., Spec. Plant.: 328. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***wakhaniensis*** Snog. in Fl. Iranica **75**: 26. 1971 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Juncus turkestanicus V.Krecz. & Gontsch. in Fl. URSS **3**: 625. 1935 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Luzula spicata (L.) DC. in Lam. & DC., Fl. Franc. **3**: 161. 1805 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Juncus spicatus L., Spec. Plant.: 330. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagus breslerianus Schult. & Schult.f., Syst. Veg. **7**: 323. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagus capitatus Baker, J. Linn. Soc., Bot. **14**: 607. 1875 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***capitatus*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***gracilis*** (Baker) Browicz in Fl. Iranica **165**: 175. 1990 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. gracilis Baker And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagus griffithii Baker, J. Linn. Soc., Bot. **14**: 604. 1875 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagus monophyllus Baker, J. Linn. Soc., Bot. **14**: 604. 1875 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagus neglectus Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **14**: 48. 1841 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagus officinalis L., Spec. Plant.: 313. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asparagus persicus Baker, J. Linn. Soc., Bot. **14**: 603. 1875 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asphodelus tenuifolius Cav., Anal. Cienc. Nat. **3**: 46. 180148 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bellevalia feinbruniae Freitag & Wendelbo, Israel J. Bot. **19**: 221. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bellevalia saviczii Woron., Bull. Jard. Bot. Princ. URSS **26**: 614. 1927 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bellevalia turkestanica Franch., Ann. Sci. Nat. Bot., sér. 6, **18**: 256. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

B. atroviolacea Regel, Trudy Imp. S.- Petersburgsk. Bot. Sada **8**: 655. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dipcadi unicolor (Stocks) Baker, J. Linn. Soc. **11**: 399. 1871 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Uropetalum unicolor Stocks in Hook., J. Bot. & Kew Misc. **4**: 180. 1852 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremurus afghanicus Gilli, Feddes Repert. **56**: 144. 1954 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. solitarius Hashimoto, J. Jap. Bot. **39**: 26. 1964 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremurus aitchisonii Baker, J. Linn. Soc., Bot. **18**: 102. 1881 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremurus alberti Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **8**: 668. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremurus bactrianus Wendelbo, Notes Roy. Bot. Gard. Edinburgh **31**: 342. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremurus bucharicus Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **8**: 670. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremurus comosus O.Fedtsch., Bull. Herb. Boiss., Sér. 2, **4**: 742. 1904 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremurus dolichomischus Vved. & Wendelbo, Acta Horti Gothob. **28**: 58. 1966 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremurus furseorum Wendelbo, Acta Horti Gothob. **28**: 59. 1966 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremurus himalaicus Baker, J. Linn. Soc., Bot. **15**: 283. 1877 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremurus inderiensis (Steven) Boiss., Fl. Or. **5**: 323. 1882 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Asphodelus inderiensis Steven, Bull. Soc. Imp. Naturalistes Mosc. **4**: 257. 1832 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus kaufmannii Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **2**: 430. 1873 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. griffithii Baker, J. Linn. Soc. Bot. **15**: 283. 1877 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. unaiensis Gilli, Feddes Repert. **56**: 143. 1954 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus korshinskyi O.Fedtsch., Bull. Herb. Boiss., Sér. 2, **4**: 77. 1904 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus luteus Baker, J. Bot. **17**: 18. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus olgae Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **2**: 430. 1873 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus persicus (Jaub. & Spach) Boiss., Diagn. Pl. Orent, Ser.1, **7**: 119. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asphodelus persicus Jaub. & Spach, Ill. Pl. Or. **2**: tab. 102. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus roseolus Vved., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **9**: 235. 1946 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. albo-roseus Wendelbo, Acta Univ. Bergen, Ser. Math.-Nat. **1964**(5): 22. 1964 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus soogdianus (Regel) Benth. & Hook., Gen. Pl. **3**: 787. 1883 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Selonia soogdiana Regel, Bull. Soc. Imp. Naturalistes Moscou **41**: 458. 1868 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus spectabilis M.Bieb., Fl. Taur.-Cauc. **3**: 269. 1819 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***regelii*** (Vved.) Wendelbo in Fl. Iranica **151**: 15. 1982 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. regelii Vved., Schedae Herb. Fl. As. Med.: 14, no. 331. 1928 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus stenophyllus (Boiss. & Buhse) Baker, J. Linn. Soc., Bot. **15**: 281. 1877 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***ambigens*** (Vved.) Wendelbo in Fl. Iranica **151**: 28. 1982 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. ambigens Vved., Fl. Uzbek. **1**: 404. 1941 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***aurantiacus*** (Baker) Wendelbo, Acta Univ. Bergen, Ser. Math.-Nat. **1964**(5): 14. 1964: And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. aurantiacus Baker, J. Linn. Soc. Bot. **15**: 285. 1877 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremurus suworowii Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **8**: 672. 1884 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Gagea olgae E. Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **3**: 292. 1865 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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O. montanum Cyr. var. *platyphyllum* (Boiss.) Boiss., Fl. Orient. **5**: 217. 1882 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Allium filidens Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **3**: 174. 1875 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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A. anisotepalum auct. non Vved.: Wendelbo in Biol. Skr. **10**(3): 169. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium hedgei Wendelbo, Acta Horti Gothob. **28**: 20. 1966 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium hindukuschense Kamelin & Seisums, Novosti Sist. Vyssh. Rast. **30**: 31. 1996 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Salix flabellaris N.J.Andersson ,Svensk. Vet. Akad. Handl. **1850**: 497. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Salix wallichiana N.J.Andersson, Svensk. Vet. Akad. Handl. **1850**: 477. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salix wilhelmsiana M.Bieb., Fl. Taur.-Cauc. **3**: 627. 1819 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
****Juglans regia*** L., Spec. Plant.: 997. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Betula chitralica Browicz in Fl. Iranica **96**: 3. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Betula jacquemontii Spach, Ann. Sci. Nat., Bot., Sér. 2, **15**: 189. 1841 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***jacquemontii*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***occidentalis*** (Kitam.) Browicz in Fl. Iranica **96**: 5. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
B. utilis D.Don subsp. *occidentalis* Kitam., Pl. West Pak. Afgh.: 37. 1964 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Betula jarmolenkoana Golosk., Vestn. Akad. Nauk Kaz. SSR **2**: 92. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Betula kunarensis Browicz in Fl. Iranica **96**: 2. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Betula pendula Roth, Tent. Fl. Germ. **1**: 405. 1788 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Betula tadzhikistanica Vassilcz., Bot. Zhurn. **48**: 903. 1963
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Corylus jaquemontii Decne. in Jacquem., Voy. Ind. **4**, Bot.: 160, tab. 160. 1844
Quercus baloot Griff., Itin. Not.: 328. 1848
Quercus dilatata Royle, Ill. Bot. Himal. Mount. **1**: 346 in nota. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Quercus semicarpifolia Sm. in Rees, Cyclop. **29**: "Quercus" 29. 1814 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Celtis australis L., Spec. Plant.: 1043. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Celtis caucasica Willd., Spec. Plant. **4**(2): 994. 1806 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ulmus wallichiana Planch., Ann. Sci. Nat., Sér. 3, **10**: 277. 1848 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ficus benghalensis L., Spec. Plant.: 1059. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ficus carica L., Spec. Plant.: 1059. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***carica*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ficus johannis Boiss., Diagn. Pl. Orient. **7**: 96. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***johannis*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. carica L. var. *johannis* (Boiss.) Boiss., Fl. Orient. **4**; 1154. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
- subsp. ***afghanistanica*** (Warb.) Browicz in Fl. Iranica **153**: 11. 1982 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. afghanistanica Warb., Urb. & Graebn., Festschr. ASchers.: 369. 1904 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. carica L. var. *afghanica* Popov, Trudy Prikl. Bot. **22**(3): 314. 1929 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. afghanica (Popov) Drobov, in Fl. Uzbekist.: **2**: 88. 1953 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ficus palmata Forssk., Fl. Aegypt.-Arab.: 179. 1775 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
- subsp. ***virgata*** (Roxb.) Browicz in Fl. Iranica **153**: 12. 1982 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. virgata Roxb., Fl. Ind., ed. 2, **3**: 530. 1832 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Morus alba L., Spec. Plant.: 986. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Morus nigra L., Spec. Plant.: 986. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Debregeasia bicolor (Roxb.) Wedd. in DC., Prodr. **16**(1): 235. 1869 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urtica bicolor Roxb., Fl. Ind. **3**: 589. 1832 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Forsskaolea tenacissima L., Opobalsam. Decl.: 18. 1764 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Parietaria alsinifolia Delile, Fl. Aegypt. Ill.: 281, tab. 50, fig. 2. 1813 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Parietaria judaica L., Fl. Palaest.: 32. 1756 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
– subsp. ***afghanica*** Chrtek, Novit. Bot, ex Inst. Univ. Carolinae Pragensis **1973–1975**: 30. 1976 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Parietaria lusitanica L., Spec. Plant.: 1052. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

– subsp. ***chersonensis*** (Lang) Chrtek in Fl. Iranica **105**: 10. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. lusitanica L. var. *chersonensis* Lang, Flora **10**, 3. Beil.: 67. 1827 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pouzolzia pentandra (Roxb.) Benn., Fl. Jav. Rar.: 66. 1838 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urtica pentandra Roxb., Fl. Ind. **3**: 583. 1832 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urtica dioica L., Spec. Plant.: 984. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***afghanica*** Chrtek in Fl. Iranica **105**: 3. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***dioica*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urtica neubaueri Chrtek in Fl. Iranica **105**: 6. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cannabis sativa L., Spec. Plant.: 1027. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
– subsp. ***indica*** (Lam.) Small & Cronquist, Taxon **25**: 426. 1976 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. indica Lam., Encycl. Méth. Bot. **1**: 695. 1785 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Note: Nomenclature see RECHINGER in Fl. Iranica **138**: 3. 1978 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thesium arvense Horvatovsky, Fl. Tyrnaviensis indig. **1**: 27. 1774 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thesium himalense Edgew., Trans. Linn. Soc. 20: 88. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thesium multicaule Ledeb., Fl. Altaica **1**: 276. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Korthalsella opuntia (Thunb.) Merrill, Bot. Mag. Tokyo **30**: 68. 1916 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Viscum opuntia Thunb., Fl.Jap.: 64. 1784 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Loranthus grewinkii Boiss. & Buhse, Nouv. Mém. Soc. Imp. Naturalistes Moscou **12**: 106. 1860 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Viscum cruciatum Spreng., Syst. Veg. **1**: 488. 1825 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Viscum dryophilum Rech.f. in Fl. Iranica **116**: 5. 1976 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aconogonon bucharicum (Grig.) Holub, Folia Geobot. Phytotax. **11**: 80. 1976 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum persicaria L., Spec. Plant.: 360. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum viviparum L., Spec. Plant.: 360. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum afghanicum Meisn. in DC., Prodr. **14**: 90. 1856 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum argyrocoleon Kunze, Linnaea **20**: 17. 1847 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum aviculare L., Spec. Plant.: 362. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum biaristatum Aitch. & Hemsl., J. Linn. Soc., Bot. **18**: 90. 1881 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum breviarticulatum Rech.f. in Fl. Iranica **56**: 76. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum chitralicum Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 66. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum corrigioloides Jaub. & Spach, Ill. Pl. Or. **2**: 34. 1845 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum molliaeforme Boiss., Diagn. Pl. Orient. **7**: 84. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum olivascens Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 80. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum paronychioides Hohen., Bull. Soc. Imp. Naturalistes Moscou **4**: 356. 1838 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum patulum M.Bieb., Fl. Taur.-Cauc. **1**: 304. 1808 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum podlechii Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 68. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum polycnemoides Jaub. & Spach, Ill. Pl. Or. **2**: 30. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum rottboellioides Jaub. & Spach, Ill. Fl. Or. 2: 32. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum sarobiense Rech.f. in Fl. Iranica 56: 71. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum serpyllaceum Jaub. & Spach, Ill. Pl. OR. 2: 24. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pamiroalaicum Kom. in Fl. URSS **5**: 719. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum sibiricum Laxm., Novi Comment. Acad. Sci. Petrop. 18: 531. 1773 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***thomsonii*** (Steward) Rech.f. & Schiman-Czeika inFl. Iranica 56: 54. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. sibiricum Laxm. var. *thomsonii* Steward, Contr. Gray Herb. **88**: 112. 1930 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Knorringia pamirica (Korsh.) Tzvelev, Novosti Sist. Vyssh. Rast. **24**: 76. 1987 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum thymifolium Jaub. & Spach, Ill. Pl. Or. **2**: 22. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pteropyrum aucheri Jaub. & Spach, Ill. Pl. Or. 2: 8, tab. 107. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pteropyrum olivieri Jaub. & Spach, Ill. Pl. Or. 2: 9, tab. 108. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. griffithii Meisn. in DC., Prodr. **14**: 31. 1856 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Rheum maximowiczii Los., Bull. Jard. Bot. Princ. **30**: 382. 1931 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rheum platylobum Rech.f. in Fl. Iranica **56**: 29. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rheum ribes L., Spec. Plant.: 372. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rheum spiciforme Royle, Ill. Bot. Himal. Mount.: **1**: 318. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rheum tibeticum Hook.f., Fl. Brit. Ind. **5**: 56. 1890 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex acetosa L., Spec. Plant.: 337. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumes alveolatus Los. in Fl. Turkmen. **2**: 44. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex angulatus Rech.f., Candollea **12**: 51. 1949 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex chalepensis Mill., Gard. Dict., ed. 8: Rumex no. 11. 1768 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex conglomeratus Murr., Prodr. Stirp. Gotting.: 52. 1770 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex crispus L., Spec. Plant.: 335. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
*R. crispus*var. *strictissimus* Rech.pat., Ann. Nat. Mus. Wien **36**: 153. 1923 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex dentatus L., Mantissa Alt.: 226. 1771 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
- subsp. ***klotzschianus*** (Meisn.) Rech.f., Beih. Bot. Centralbl. **49**(2): 19. 1932 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. klotzschianus Meisn. in DC., Prodr. **14**; 57. 1856 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex hastatus D.Don, Prodr. Fl. Nepal: 74. 1825 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex nepalensis Sprengel, Syst. Veg. **2**: 159. 1825 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex patientia L., Spec. Plant.: 333. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
- subsp. ***orientalis*** (Schult. & Schult.f.) Danser, Nederl. Kruidk. Arch. **1923**: 11. 1924 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. orientalis Schultes f., Syst. Veg. 7: 1433. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pamiricus*** (Rech.f.) Rech.f., Candollea **12**: 73. 1949 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. pamiricus Rech.f., Repert. Spec. Nov. Regni Veg. **31**: 260. 1933 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. rechingerianus Los. in Fl. URSS **5**: 715. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
- subsp. ***tibeticus*** (Rech.f.) Rech.f., Candollea **12**: 74. 1949 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. tibeticus Rech.f., Repert. Spec. Nov. Regni Veg. **31**: 262. 1933 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex paulsenianus Rech.f., Repert. Spec. Nov. Regni Veg. **29**: 246. 1931 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex thjanschanicus Los. in Fl. URSS **5**: 716. 1936 ??? And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex vesicarius L., Spec. Plant.: 336. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agriophyllum latifolium Fenzl in Ledeb., Fl. Ross. **3**: 757. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agriophyllum minus Fenzl in Ledeb., Fl. Ross. **3**: 755. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis eriopoda (Schrenk) Volkens, in Engler & Prantl, Natürl. Pflanzenfam. **3(1a)**: 87. 1893 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brachylepis eriopoda Schrenk, Bull. Phys.-Math. Acad. Petersb. **1**: 360. 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anabasis macroptera Moq. in DC., Prodr. **12**(2): 213. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis setifera Moq., Chenopod. Monogr.: 164. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis turkestanica Iljin & Korov. in Fl. URSS **6**: 666. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anthochlamys afghanica Podlech, Mitt. Bot. Staatss. München **12**: 357. 1976 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex aucheri Moq., Chenop. Monogr.: 51. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex belangeri (Moq.) Boiss., Fl. Orient. **4**: 913. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Obione belangeri Moq. in DC., Prodr. **13**(2): 198. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
O. thunbergiaefolia Boiss. & Noë, Diagn. Pl. Orient., ser. 2, **4**: 74. 1859 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex thunbergiaefolia (Boiss. & Noë) Boiss., Fl. Or. **4**: 911. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex dimorphostegia Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 438. 1842 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex flabellum Boiss., Fl. Or. **4**: 912. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Obione flabellum (Boiss.) Ulbrich, in Engler & Harms, Natürl. Pflanzenfam. ed. 2, **16C**: 506. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex griffithii Moq. in DC., Prodr. **13**(2): 102. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com,
Atriplex lasiantha Boiss., Diagn. pl. Orient., ser. 1, **12**: 95. 1853 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. kalafganica Podlech, Mitt. Bot. Staatss. München **12**: 58. 1975 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex leucoclada Boiss., Diagn. pl. Orient., ser. 1, **12**: 95. 1853 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. laciniata L. var. *turcomanica* Moq. in DC., Prodr. **13**(2): 93. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. turcomanica (Moq.) Boiss., Fl. Or. **4**: 911. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex micrantha Ledeb. Icon. Pl. Fl. Ross. **1**: 11. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex moneta Boiss., Fl. Or. **4**: 912. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Obione moneta (Boiss.) Ulbrich, in Engler & Harms, Natürl. Pflanzenfam. ed. 2, **16C**: 506. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex pamirica Iljin, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast. **2**: 124. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex patula L., Spec. Plant.: 1053. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex schugnanica Iljin, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast. **2**: 124.1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex tatarica L., Spec. Plant.: 1053. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. multicolora Aellen, Bot. Jahrb. **70**: 41. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bassia eriophora (Schrad.) Aschers. in Schweinf., Beitr. Fl. Aethiop. **1**: 187. 1867 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kochia eriophora Schrad., Neues Journ. Bot. **3**(3–4): 86, tab. 3. 1809 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bassia hyssopifolia(Pall.) Kuntze, Revis. Gen. **2**: 547. 1891 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola hyssopifolia Pall., Reise Prov. Russ. Reich. **1**: 491. 1771 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bienertia cycloptera Boiss., Fl. Or. **4**: 945. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Camphorosma monspeliaca L., Spec. Plant.: 122. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

C. lessingii Litw., Trudy Bot. Muz. Imp. Akad. Nauk **2**: 96. 1905 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. monspeliaca subsp. *lessingii* (Litw.) Aellen, Notes Roy. Bot. Gard. Edinburgh **28**: 31. 1967
Ceratocarpus arenarius L., Spec. Plant.: 969. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. utriculosus Bluk., Fl. Sibir. Occ. **4**: 905. 1930 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium album L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
– subsp. ***album*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***iranicum*** Aellen, Notes Roy. Bot. Gard. Edinburgh **28**: 30. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium ambrosioides L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium atripliciforme Murr, Magyar Bot. Lapok **1**: 360. 1902 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium badachschanicum Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR**20**: 434. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium botrys L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium chenopodioides (L.) Aellen, Ostenia, Festschrift Osten: 98. 1933 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Blitum chenopodioides L., Mantissa Pl.: 170. 1771 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium ficifolium Sm., Fl. Brit. **1**: 276. 1800 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. **blomianum** (Aellen) Aellen in Hegi, Ill. Fl. Mitteleur., ed. 2, **3**(2): 624. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. blomianum Aellen, Bot. Nt. **1928**: 203. 1928 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium foliosum Asch., Fl. Brandeb. **1**: 572. 1864 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Blitum virgatum L., Spec. Plant.: 4. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. virgatum (L.) Ambrosi, Fl. Tirolo merid. **2**: 179. 1875 non Thunb. And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium glaucum L., Spec. Plant.: 220. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium karoi (Murr) Aellen Repert. Spec. Nov. Regni Veg. **26**: 149. 1929 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. album L. subsp. *karois* Murr, Neue Übers. Farn.- u. Bl. Pfl. Vorarlberg: 97. 1923 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium litwinowii (Paulsen) Uotila, Ann. Bot. Fennici **30**: 190. 1993 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Monolepis litwinowii Paulsen, Vidensk. Meddel. Dansk Naturhist. Fören. Kjöbenh. **6**(5): 187. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium murale L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. ilicifolium Griff., Not. Pl. Asiat. **4**: 337. 1854 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium nepalense Coll, Herb. Pedemont. **5**: 571. 1836 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium novopokrovskyanum (Aellen) Uotila, Ann. Bot. Fennici **30**: 192. 1993 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. album L. subsp. *novopokrovskyanum*Aellen, Trudy Rostovskogo Oblast. Biol. Obch. **2**: 3. 1938 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium rubrum L., Spec. Plant.: 218. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium strictum Roth, Nov. Pl. Praes. Ind. or.: 180. 1821 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium urbicum L., Spec. Plant.: 218. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chenopodium vulvaria L., Spec. Plant.: 220. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corispermum afghanicum Podlech, Mitt. Bot. Staatss. München **12**: 65. 1975 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corispermum lehmannianum Bunge, Beitr. Fl. Russl.: 282. 1852 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corispermum orientale Lam., Encycl. Méth. Bot. **2**: 111. 1786 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cornulaca aucheri Moq., Chenopod. Monogr.: 163. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cornulaca monacantha Delile, Fl. d'Egypte, explic. planches: 62, tab. 22, fig. 3. 1813 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gamanthus commixtus Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 76. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gamanthus gamocarpus (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 77. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halimocnemis gamocarpa Moq., Chenopod. Monogr.: 155. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Girgensohnia diptera Bunge, Beitr. Fl. Russl.: 303. 1852 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Girgensohnia oppositiflora (Pall.) Fenzl in Ledeb., Fl. Ross. **3**: 835. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola oppositiflora Pall., Reise Prov: Russ. Reich. **2**: 735. 1773 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halanthium purpureum (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 85. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halarchonm vesiculosum (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 75. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halocharis vesiculosa Moq. in DC., Prodr. **13**(2): 202. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Heliotropium biannulatum Bunge, Bull. Soc. Imp. Naturalistes Moscou **42**: 300. 1869 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. dicricophorum Rech.f. & Riedl, Biol. Skr. **13**(4): 186. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. khyberianum Rech.f. & Riedl in Fl. Iranica **48**: 35. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heliotropium bucharicum B.Fedtsch., Izv. Imp. S.-Petersbirgsk. Bot. Sada **15**(1): 1. 1915 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heliotropium cabulicum Bunge, Bull. Soc. Imp. Naturalistes Moscou **42**: 328. 1869 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heliotropium chorassanicum Bunge, Bull. Soc. Imp. Naturalistes Moscou **42**: 301. 1869 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. longicalyx Rech.f., Ann. Naturhist. Mus. Wien **58**: 47. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heliotropium dasycarpum Ledeb. in Eichw., Pl. Nov. It. Casp.-Cauc.: 11. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***dasycarpum*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H, arenicola Rech.f. & Riedl, Österr. Bot. Z. **115**: 100. 1968 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***transoxanum*** (Bunge) Akhani & Förther, Sendtnera **2**: 230. 1994 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. transoxanum Bunge, Beitr. Kenntn. Fl. Russl.: 226. 1852 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. popovii Riedl In Fl. Iranica **48**: 27. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. popovii subsp. *gillianum* Riedl in Fl. Iranica **48**: 28. 1967, And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

H. taftanicum Rech.f. & al., Ann. Naturhist. Mus. Wien **58**: 46. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heliotropium europaeum L., Spec. Plant.: 130. 1753, sensu lato And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. lasiocarpum Fisch. & C.A.Mey., Index Sem. Hort. petrop. **4**: 38. 1837 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heliotropium fragillimum Rech.f., Biol. Skr. **13**4): 186. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heliotropium griffithii Boiss., Diagn. Pl. Orient., ser. 2, **3**: 131. 1856 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heliotropium macrolimbe Riedl, Biol. Skr. **13**(4): 192. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. luteo-viride Rech.f. & Riedl, Biol. Skr. **13**(4): 191. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heliotropium remotiflorum Rech.f. & Riedl in Fl. Iranica **48**: 35. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heterocaryum irregulare Riedl in Fl. Iranica **48**: 89. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heterocaryum laevigatum (Kar. & Kir.) A.DC. in DC., Prodr. **10**: 145. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Echinospermum laevigatum Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 411. 1842 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heterocaryum macrocarpum Zak., Fl. Uzbekist. **5**: 621. 1961 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heterocaryum rigidum A.DC. in DC., Prodr. 10: 145. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heterocaryum subsessile Vatke, Zeitschr. Gesammt. Naturw., N.F. **11**: 129. 1875 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heterocaryum szovitsianum (Fisch. & C.A.Mey.) A.DC. in DC., Prodr. **10**: 145. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Echinospermum szovitsianum Fisch. & C.A.Mey., Ind. Sem. Hort. Petrop. **2**: 36. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lappula consanguinea (Fisch. & C.A.Mea.) Gürke, Nat. Pflanzenfam. **IV, 3a**: 107. 1893 (det. B. Dickoré) And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lappula microcarpa (Ledeb.) Gürke in Engler & Prantl., Natürl. Pflanzenfam. **IV, 3a**: 107. 1893 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Echinospermum microcarpum Ledeb., Fl. Alt. **1**: 202. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lepechiniella albiflora Riedl in Fl. Iranica **48**: 83. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lappula myosotis Moench, Meth. Pl.: 416. 1794 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Echinospermum heteracanthum Ledeb., Suppl. Ind. Sem. Horti Dorpat.: 3. 1823 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lappula occulta Popov, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 331. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
L. laevimarginata Riedl in Fl. Iranica **48**: 78. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lappula patula (Lehm.) Menyharth., Kal. Videk. Novenyt: 120. 1877 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Echinospermum patulum Lehm., Pl. Asperif. nucif. **1**: 124. 1818 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lappula semiglabra (Ledeb.) Gürke in Engler & Prantl, Natürl. Pflanzenfam. **IV, 3a**: 107. 1897 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Echinospermum semiglabrum Ledeb., Fl. Alt. **1**: 204. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lappula sessiliflora (Boiss.) Gürke in Engler & Prantl, Natürl. Pflanzenfam. **IV, 3a**: 107. 1897 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Echinospermum sessiliflorum Boiss., Diagn. Pl. Orient. Ser. 1, **11**: 124. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lappula sinaica (A.DC.) Schweinf., Mem. Inst. Egypt **2**: 111. 1887 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Echinospermum sinaicum A.DC. in DC., Prodr. **10**: 141. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lepechiniella microcarpa (Boiss.) Riedl, Österr. Bot. Z. **110**: 517. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***microcarpum*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***inconspicua*** (Brand) Sadat, Mitt. Bot. Staatss. München **28**: 55. 1989 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Paracaryum inconspicuum Brand, Repert. Spec. Nov. Regni Veg. **13**: 549. 1915 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***anchusoides*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***aspera*** (Rech.f.) Sadat, Mitt. Bot. Staatss. München **28**: 104. 1989 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Mattiastrum flaviflorum Rech.f. & Riedl in Fl. Iranica **48**: 122. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mattiastrum formosum Rech.f. & Riedl in Fl. Iranica **48**: 119. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mattiastrum heratense Rech.f. & Riedl, Biol. Skr. **13**(4): 210. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Mattiastrum acrocladum Rech.f. & Riedl, Biol. Skr. **13**(4): 207. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mattiastrum multicaule Rech.f. & Riedl, Biol. Skr. **13**(4): 216. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mattiastrum nigrum Riedl in Fl. Iranica **48**: 118. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mattiastrum polyanthum Rech.f. & Riedl in Fl. Iranica **48**: 123. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mattiastrum sessiliflorum Rech.f. & Riedl in Fl. Iranica **48**: 125. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mattiastrum subscaposum Rech.f. & Riedl in Fl. Iranica **48**: 120. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Mattiastrum bungei (Boiss.) Rech.f. & Riedl, Biol. Skr. **13**(4): 209. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Myosotis asiatica Schischk. & Ser. in Krylov, Fl. Zap. Sibir. **9**: 2272. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Myosotis subcordata Riedl in Fl. Iranica **48**: 259. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nonea caspica (Willd.) G.Don, Gen. Syst. **4**: 336. 1838 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nonea melanocarpa Boiss., Diagn. Pl. Orient. Ser. 1, **11**: 96. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene andarabica Podlech, Mitt. Bot. Staatss. München **16**: 529. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene apetala Willd., Spec. Plant.: **2**: 703. 1799 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Silene arenosa K.Koch, Linnaea **15**: 711. 1841 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene chaetodonta Boiss., Diagn. Pl. Orient. Ser. 1, **1**: 39. 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene claviformis Litw., Trudy Bot. Muz. Imp. Akad. Nauk **3**: 99. 1907 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) From Mfacantho
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Silene conica L., Spec. Plant.: 418. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Silene coniflora Otth in DC., Prodr. **1**: 371. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene schugnanica B.Fedtsch., Tudy Bot. Muz. Imp. Akad. Nauk **1**: 119. 1902 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arenaria diandra Guss., Prodr. Sic. **1**: 515. 1827 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Spergularia marina (L.) Griseb., Spic. Fl. Rumel. **1**: 213. 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Anemone obtusiloba D.Don, Prodr. Fl. Nepal.: 184. 1825 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ranunculus aquatilis L., Spec. Plant.: 556. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ranunculus cornutus DC., Reg. Veg. Syst. Nat. **1**: 300. 1817 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ranunculus mindschelkensis B.Fedtsch., Rast. Turkest.: 416. 1915 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ranunculus muricatus L., Spec. Plant.: 555. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ranunculus orozganicus Iranshahr & Rech.f. in Fl. Iranica **171**: 148. 1992 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ranunculus pinnatisectus Popov in N.A.Dimo, Pochv. Eksped. v. bass. r.r. Syr Dar'i i Amu Dari'i **1**:51. 1915 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ranunculus pseudohirculus Schrenk in Fisch. & C.A.Mey., Enum. Pl. Nov. **1**: 65. 1841 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Moscou **33**: 68. 1860 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ranunculus rionii Lagger, Flora **31**: 49. 1848 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Batrachium rionii (Lagger) Nym., Bot. Not.: 98. 1852 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Glaucium oxylobum Boiss. & Buhse, Nouv. Mém. Soc. Naturalistes Moscou **12**: 12. 1860 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***erectocarpum*** Mory, Feddes Repert. **89**: 532. 1979 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***refractocarpum*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Hypecoum parviflorum Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 141. 1842 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Papaver involucratum Popov in Fl. URSS **7**: 748. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. nudicaule auct. non L.: CULLEN in Fl. Iranica **34**: 12. 1966 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***litwinowii*** (Bornm.) Parsa, Fl. Iran **2**: 396. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. dubium auct. non L.: CULLEN in Fl. Iranica **34**: 19. 1966 p.p. And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Papaver macrostemon Boiss., Fl. Or. **1**: 115. 1867 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Papaver orientale L., Spec. Plant.: 508. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Papaver pavoninum Fisch. & C.A.Mey., Ind. Sem. Horti Petrop. **9**: 82. 1838 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Papaver rhoeas L., Spec. Plant.: 507. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Papaver somniferum L., Spec. Plant.: 508. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Roemeria hybrida (L.) DC., Reg. Veg. Syst. Nat. **2**: 92. 1821 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***dodecandra*** (Forssk.) Maire in Jahand. & Maire, Cat. Pl. Maroc. **2**: 257. 1932 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chelidonium dodecandrum Forssk. Fl. Aegypt.-Arab.: 100. 1775 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Roemeria refracta DC., Reg. Veg. Syst. Nat. **2**: 93. 1821 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Corydalis afghanica Gilli, Feddes Repert. 57: 99. 1955. And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***afghanica*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***tenuis*** Lidén, Willdenowia **26**: 31. 1996 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corydalis aitchisonii Popov in Fl. URSS **7**: 750. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corydalis chionophila Czernjak., Repert. Spec. Nov. Regni Veg. **27**: 268. 1930 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***parviflora*** Lidén, Willdenowia **26**: 31. 1996 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Corydalis fedtschenkoana E.Regel, Izv. Obshch. Ljub. Estestv. Moskovsk. Univ. **34**(2): 3. 1882 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***metallica*** (Wendelbo) Wendelbo in Fl. Iranica **110**: 12. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***hazarajatensis*** Wendelbo in Fl. Iranica **110**: 6. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***onobrychis*** (Fedde) Wendelbo in Fl. Iranica **110**: 6. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. onobrychis Fedde, Repert. Spec. Nov. Regni Veg. **10**: 565. 1912 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corydalis griffithii Boiss., Diagn. Pl. Orient., ser. 2, **1**: 15. 1854 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***griffithii*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***salangensis*** Wendelbo in Fl. Iranica **110**: 16. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corydalis hindukushensis Wendelbo & Grey-Wilson in Fl. Iranica **110**: 9. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corydalis ledebouriana Kar. & Kir., Bull. Soc. Imp. Naturalistes Moskou **14**: 377. 1841 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Corydalis macrocentra Regel, Trudy Imp. S.- Petersburgsk. Bot. Sada **8**: 694. 1884
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Corydalis rupestris Boiss., Diagn. Pl. Orient. Ser. 1, **6**: 8. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corydalis stricta Steph. in DC., Prodr. **11**: 123. 1821 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pamirica*** Mikhailova, Novosti Sist. Vyssh. Rast. **18**: 192. 1981 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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C. spinosa L. var. *mucronifolia* (Boiss.) Hedge & Lamond in Fl. Iranica **68**: 7. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Capparis parviflora Boiss., Diagn. Pl. Orient. Ser, 1, **1**: 4: 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. spinosa L. var. *parviflora* (Boiss.) Boiss., Fl. Or. **1**: 420. 1867 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Capparis spinosa L., Spec. Plant.: 503. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome ariana Hedge & Lamond in Fl. Iranica **68**: 17. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome brachycarpa DC., Prodr. **1**: 240. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome heratensis Boiss., Fl. Or. **1**: 412. 1867 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome coluteoides Boiss., Diagn. Pl. Orient.; Ser: 1, **1**: 3. 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Buhsea coluteoides (Boiss.) Bunge, Del. Sem. Hort. Dorpat.: 41. 1859 et Linnaea **30**: 752. 1859
Cleome noeana Boiss., Diagn. Pl. Orient. Ser. 2, **1**: 48. 1853
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Cleome oxypetala Boiss., Diagn. Pl. Orient., ser. 1, **4**: 20. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome quinquenervia DC., Prodr. **1**: 239. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome rostrata Bobrov in Fl. URSS **8**: 633. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleome viscosa L., Spec. Plant.: 672. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Draba pamirica (O.Fedtsch.) Pohle, Trudy Imp. S.-Petersburgsk. Bot. Sada **31**: 485. 1914 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Draba trinervis O.E.Schulz in Engler, Pflanzenreich **89 (IV. 105)**: 131 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Malcolmia grandiflora (Bunge) Kuntze, Trudy Imp. S.- Petersburgsk. Bot. Sada **10**: 167. 1887 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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M. africana (L.) R.Br. var. *intermedia* (C.A.Mey.) Boiss., Fl. Or. **1**: 223. 1867 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malcolmia karelinii Lipsky, Trudy Imp. S.- Petersburgsk. Bot. Sada **23**: 31. 1904 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strigosella brevipes (Bunge) Botsch., Bot. Zhurn. **57**: 1041. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Strigosella longipetala (Gilli) Botsch., Bot. Zhurn. **57**: 1039. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malcolmia scorpioides (Bunge) Boiss., Fl. Or. **1**: 225. 1867 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Malcolmia strigosa Boiss., Ann. Sci. Nat, Ser. 2, **17**: 70. 1842 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Malcolmia tadzhikistanica Vassilcz.; Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **9**: 260. 1946 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Malcolmia taraxacifolia Balbis, Syn. Pl. Hort. Taur. app. **4**: 10. 1814 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerasus bifrons (Fritsch) Pojark., J. Bot. URSS **24**: 239. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Prunus bifrons Fritsch, Sitz.-Ber. Akad. Wiss. Wien **101**: 637. 1892 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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P. erythrocarpa (Nevski) Gilli, Feddes Repert. **72**: 51. 1966 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cerasus griffithii Boiss., Fl. Or. **2**: 648. 1872 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Prunus jacquemontii Hook.f., Fl. Brit. India **2**: 314. 1878 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cerasus microcarpa (C.A.Mey.) Boiss., Fl. Or. **2**: 646. 1872 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Prunus microcarpa C.A.Mey., Verz. Pfl. Cauc.: 166. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cerasus pseudoprostrata Pojark., J. Bot. URSS **24**: 235. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cerasus rechingeri Browicz in Fl. Iranica **66**: 199. 1969 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Prunus cerasus L., Spec. Plant.: 474. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster afghanic Klotz, Wissensch. Zeitschr. Martin-Luther-Univ. Halle, Math.-Naturw. **15**:532. 1966 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster aitchisonii C.K.Schneider, Ill. Handb. Laubholzk. **1**: 749. 1906 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster falconeri Klotz, Wissensch. Zeitschr. Martin-Luther-Univ. Halle, Math.-Naturw. **15**: 535.1966 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster hissaric Pojark., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **16**: 126.
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C. racemiflor (Desf.) K.Koch var. *hissarica* (Pojark.) Kitam., Fl. Afgh.: 173. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster insignis Pojark. in Fl. URSS **9**: 330. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster minut Klotz, Wissensch. Zeitschr. Martin-Luther-Univ. Halle, Math.-Naturw. **12**: 763.1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster multiflora Bunge in Ledeb., Fl. Alt. **2**: 220. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster rosea Edgew., Trans. Linn. Soc. Bot. **20**: 46. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster pojarkovae Zak., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **17**: 26. 1955 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster suavis Pojark., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **16**: 124. 1954 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster subuniflora (Kitam.) Klotz, Wissensch. Zeitschr. Martin-Luther-Univ. Halle,
Math.-Naturw. **12**: 765. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

C. racemiflora (Desf.) K.Koch var. *subuniflora* Kitam., Fl. Afgh.: 173. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crataegus pseudoheterophylla Pojark. in Fl. URSS **9**: 506. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
127 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Crataegus turcomanica Pojark. in Fl. URSS **9**: 507. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crataegus turkestanica Pojark. in Fl. URSS **9**: 504. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Xanthium sibiricum Widder, Repert. Sp. Nov. Regni Veg. Beih. **20**: 32. 1923 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Xanthium spinosum L., Spec. Plant.: 987. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Xeranthemum longipapposum Fisch. & C.A.Mey., Nouv. Mém. Soc. Imp. Naturalistes Moscou **4**:337. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Xylanthemum fischerae (Aitch. & Hemsl.) Tzvelev in Fl. URSS **26**: 287. 1961 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Chrysanthemum fischerae (Aitch. & Hemsl.) Rech.f., Biol. Skr. **8**(2): 45. 1955 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Xylanthemum paghmanense (Podlech) Bremer & Humphries, Bull. Nat. Hist. Mus. Lond. (Bot.) **23**:105. 1993 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tanacetum paghmanense Podlech in Fl. Iranica **158**: 141. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Xylanthemum pamiricum (O.Hoffm.) Tzvelev in Fl. URSS **26**: 286. 1961 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysanthemum pamiricum O.Hoffm., Vidensk. Meddel. Dansk Naturhist. Fören. Kjöbenhavn **1903**: 149. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tanacetum pamiricum (O.Hoffm.) Bornm., Mitt. Thür. Bot. Ver. N.F. **22**: 48. 1907 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Xylanthemum rupestre (Nevski) Tzvelev in Fl. URSS **26**: 287. 1961 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
X. polycladum (Rech.f.) Tvelev in Fl. URSS **26**: 288. 1961 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tanacetum rupestre Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast. **4**:282. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chysanthemum polycladum Rech.f., Biol. Skr. **8**(2): 47. 1955 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chr. popovii Gilli, Feddes Repert. **68**: 94. 1963 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Youngia japonica (L.) DC., Prodr. **7**: 1194. 1838 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Prenanthes japonica L., Mantissa: 197. 1767 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Youngia silhetensis (DC.) Babcock & Stebbins, Carnegie Inst. Washington Publ. **484**: 104. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hieracium silhetense DC., Prodr. **7**: 218. 1838 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zoegea crinita Boiss., Diagn. Pl. Orient., ser. 2, **3**: 63. 1856 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***baldschuanica*** (C.Winkl.) Rech.f. in Fl. Iranica **139b**: 425. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Z. baldshuanica C.Winkl., Trudy Imp. S.- Petersburgsk. Bot. Sada **9**: 426. 1886 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***glabricaulis*** (Czerep.) Rech.f. in Fl. Iranica **139b**: 425. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Z. glabricaulis Czerep., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **19**:

447. 1959 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Zoegea purpurea Fres., Beitr. Fl. Aegypt. Arab., Mus. Senckenberg **1**: 86. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Duchesnea indica (Andrews) Focke in Engler & Prantl, Natürl. Pflanzenfam. **24(III,3)**: 33. 1894 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Fragaria indica Andrews, Bot. Reposit. **7**: tab. 479. 1807 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Filipendula vestita (G.Don) Maxim., Trudy Imp. S.-Petersburgsk. Bot. Sada **6**: 248. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Spiraea vestita G.Don, Gen. Syst. **2**: 521. 1832 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Fragaria nubicola (Hook.f.) Lacaita, J. Linn. Soc. Bot. **43**: 467. 1916 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Fr. vesca L. var. *nubicola* Hook.f., Fl. Brit. India **2**: 344. 1878 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Geum roylei Bolle, Repert. Spec. Nov. Regni Veg., Beih. **72**: 66. 1933 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Malus chitralensis Vassilcz. in Fl. Iranica **66**: 38. 1969 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Malus domestica Borkh., Handb. Forstbot. **2**: 1272. 1803 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Malus turkmenorum Juz. & Popov in Fl. USSR **9**: 493. 1939 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Padus cornuta (Royle) Carrière, Rev. Hort.: 275. 1869 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cerasus cornutus Royle, Ill. Bot. Himal. Mount.: 207. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pentaphylloides dryadanthoides (Juz.) Soják, Folia Geobot. Phytotax. **4**: 208. 1969 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla phyllocalyx (Juz.) Schiman-Czeika in Fl. Iranica **66**: 83. 1969 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

P. phyllocalyx subsp. *dryadanthoides* (Juz.) Podlech, Mitt. Bot. Staatss. München **13**: 437. 1977 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dasiphora dryadanthoides Juz. in Fl. URSS. **10**: 608. 1941 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Persica vulgaris Mill., Gard. Dict., ed. 8: Persica no. 1. 1768 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Amygdalus persica L., Spec. Plant.: 472. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla anserina L., Spec. Plant.: 495. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla argentea L., Spec. Plant.: 497. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla argyrophylla Lehm., Pugillus **3**: 36. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla asiatica (Th.Wolf) Juz. in Fl. URSS **10**: 182. 1941 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla bifurca L., Spec. Plant.: 497. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***orientalis*** (Juz.) Soják, Folia Geobot.Phytotax. **5**: 130. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

P. orientalis Juz. in Fl. URSS. **10**: 82. 1941 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla coelestis Gilli, Feddes Repert. **59**: 191. 1957 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla collettiana Aitch. & Hemsl., J. Linn. Soc. Bot. **18**: 53. 1881 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla dealbata Bunge in Ledeb., Fl. Alt. **2**: 250. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla desertorum Bunge in Ledeb., Fl. Alt. **2**: 257. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla flabellata E.Regel & Schmalh., Izv. Obshch. Ljubit. Estestv. Moskovsk. Univ. **34**(2): 24.1881 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla gelida C.A.Mey., Verz. Pfl. Cauc.: 167. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla gerardiana Lehm., Pugillus **3**: 36. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla ghazniensis Soják, Bot. Jahrb. Syst. **109**: 42. 1987 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla komaroviana Th.Wolf, Biblioth. Bot. **16**: 436. 1908 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla kurramensis Th.Wolf, Biblioth. Bot. **16**: 527. 1908 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla multifida L., Spec. Plant.: 496. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla pamiroalaica Juz. in Fl. URSS **10**: 603. 1941 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. sericea auct.: SCHIMAN-CZEIKA in Fl. Iranica **66**: 90. 1969 pp. And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla pannosa Boiss. & Hausskn. in Boiss., Fl. Or. **2**: 719. 1872 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla pedata Nestler, Monogr. Pot.: 44. 1816 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla persica Boiss. & Hausskn. in Boiss., Fl. Or. **2**: 710. 1872 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla reptans L., Spec. Plant.: 499. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla salesoviana Steph., Mém. Soc. Imp. Naturalistes Moscou **2**: 6. 1809 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Comarum salesovianum (Steph.) Asch. & Graebn., Syn. Mitteleur. Fl. **6**: 663. 1904 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla sericea L., Spec. Plant.: 495. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla sericophylla Parker, Kew Bull. **1921**: 217. 1921 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla soongorica Bunge in Ledeb., Fl. Alt. **2**: 244. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla supina L., Spec. Plant.: 497. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla tephroleuca Th.Wolf, Biblioth. Bot. **16**: 537. 1908 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Prunus divaricata Ledeb., Ind. Sem. Horti Dorpat.: 6. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Prunus domestica L., Spec. Plant.: 475. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pyrus korshinskyi Litw., Trav. Mus. Bot. Sci. Petersb. **1**: 17. 1902 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pyrus pashia D.Don, Prodr. Fl. Nepal.: 236. 1825 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa beggeriana Schrenk in Fisch. & C.A.Mey., Enum. Pl. Nov. **1**: 73. 1841 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. cabulica Boiss., Fl. Or. **2**: 678. 1872 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa brunonii Lindl., Ros. Monogr.: 120. 1820 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa canina L., Spec. Plant.: 491. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa ecae Aitch., J. Linn. Soc. Bot. London **18**: 54. 1880 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa foetida J.Herrmann, Dissert. de Rosa: 18. 1762 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa freitagii Zielinski in Fl. Iranica **152**: 26. 1982 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa kokanica (Regel) Juz. in Fl. URSS **10**: 476. 1941 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. platyacantha Schrenk var. *kokanica* Regel, Trudy Imp. S.- Petersburgsk. Bot. Sada **5**: 313. 1878 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Rosa macrophylla Lindl., Ros. Monogr.: 35. 1820 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa multiflora Thunb., Syst. Veg. ed. 14 (J.A.Murray) 474. 1784 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa nanothamnos Boulenger, Bull. Jard. Bot. Bruxelles **13**: 206. 1935 (det. Butzonova, St. And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa persica Juss., Gen. Plant App.: 452. 1789 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. berberifolia Pall., Nova Acta Petrop. **10**: 379. 1797 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hulthemia persica (Juss.) Bornm., Bull. Herb. Boiss. Sér. 2, **6**: 8. 1906 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hulthemia berberifolia (Pall.) Dumort., Not. Hulthemia: 13. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa webbiana Royle, Ill. Bot. Himal. Mount.: 208. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rubus anatolicus (Focke) Hausskn., Mitth. Thür. Bot. Ver., N.F., **5**: 90. 1893 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. ulmifolius Schott subsp. *anatolicus* Focke, Abh. Nat. Ver. Bremen **9**: 335. 1886 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rubus caesius L., Spec. Plant.: 706. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rubus hoffmeisterianus Kunth & Bouché, Ind. Sem. Horti Berol. 1847: coll. 14. 1848 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rubus irritans Focke, Biblioth. Bot. **72**: 192. 1910 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rubus x karakalensis Freyn, Bull. Herb. Boiss. **4:** 209. 1906 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rubus niveus Thunb., Dissert. de Rubo: 9. 1813 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sanguisorba minor Scop., Fl. Carn., ed. 2: 118. 1772 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***minor*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***lasiocarpa*** (Boiss. & Hausskn.) Nordborg, Opera Bot. (Lund) **16**: 103. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poterium lasiocarpum Boiss. & Hausskn. in Boiss., Fl. Or. **2**: 733. 1872 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***muricata*** (Spach) Briq., Prodr. Fl. Corse **2**: 1. 1913 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poterium muricatum Spach, Ann. Sci. Nat., sér. 3, **5**: 36. 1846 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sibbaldia cuneata Kunze, Linnaea **20**: 59. 1847 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sibbaldia tetrandra Bunge, Verz. Suppl. Fl. Alt.: 25. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorbaria aitchisonii (Hemsl.) Rehder, Möller's Deutsche Gärtn.-Zeit. **16**: 17. 1901 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Spiraea aitchisonii Hemsl., Gard. Chron., 3. ser., **28**: 254. 1900 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorbaria tomentosa (Lindl.) Rehder, J. Arnold Arb. **19**: 74. 1938 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schizonotus tomentosus Lindl., Bot. Reg. **26**: Misc. 71. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorbus cashmiriana Hedl., Kung. Svenska Vet.-Akad. Handl. **35**(1): 35. 1901 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
*S. cashmiriana*var. C.K.Schneider, Bull. Herb. Boiss., Sér. 2, **6**: 316. 1906 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorbus lanata (D.Don) Schauer, Übers. Veränd. Schles. Ges. Vaterl. Kultur **1847**: 292. 1847 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pyrus lanata D.Don, Prodr. Fl. Nepal: 237. 1825 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorbus turkestanica (Franch.) Hedl., Kung. Svenska Vet.-Akad. Handl. **35**(1): 69. 1901 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pyrus turkestanica Franch., Ann. Sci. Nat., sér. 6, **16**: 288. 1883 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Spiraea brahuica Boiss., Fl. Or. **2**: 690. 1872 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Spiraea pilosa Franch., Ann. Sci. Nat. sér. 6, Bot. **16**: 282. 1883 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pilosa*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***heratensis*** Podlech, Sendtnera **1**: 272. 1993 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus commixtus Bunge, Arbeiten Naturf. Vereins Riga **1**: 246. 1848 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. brahuicus Boiss., Fl. Or. **2**: 235. 1872 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. affghanus Boiss., Fl. Or. **2**: 1095. 1872 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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Astragalus concinnus Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11 (16)**: 38. 1868 in clave [etl.c. **15**(1): 50. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus confertissimus Kitam., Acta Phytotax. Geobot. **16**: 139. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus connectens Podlech, Mitt. Bot. Staatss. München **11**: 293. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus cornubovis Lipsky, Trudy Imp. S.-Petersburgsk. Bot. Sada **18**: 23. 1901 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus coronilla Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 11. 1868 in clave [etl.c. **15**(1): 10. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
subsp. ***coronilla*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
subsp. ***semnanicus*** Gazer & Podlech, Sendtnera **1**: 92 (1993). And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus cottonianus Aitch. & Baker, Trans. Linn. Soc. London, Bot. **3**: 51. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus crassispinus Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 132. 1868 in clave[et l.c. **15**(1): 230. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. noziensis Širj. & Rech.f., Biol. Skr. **9**(3): 124. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus crenatus Schult., Obs. Bot.: 186. 1809 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. corrugatus Bertol., Rar. Ital. Pl. **3**: 33. 1810 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. cruciatus Link, Enum. Pl. Hort. Berol. Alt. **2**: 256. 1822 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. quadrisulcatus Bunge, Arbeiten Naturf. Vereins Riga **1**: 248. 1847 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. tenuirugis Boiss., Diagn. Pl. Orient. Ser. 1, **9**: 61. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus cuneifolius Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 44. 1868 in clave[et l.c. **15**(1): 68. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus dactylocarpus Boiss., Diagn. Pl. Orient., ser. 1, **2**: 60. 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
subsp. ***acinaciferus*** (Boiss.) Ott, Phanerog. Monogr. **9**: 62. 1978 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. acinaciferus Boiss., Diagn. Pl. Orient., ser. 1, **9**: 72. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. spinescens Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 42 in clave [et l.c. **15**(1):
64. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. spinescens subsp. *aitchisonii* Eig, Syst. Stud. Astrag. Near East: 71. 1955 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus damardanicus Podlech, Mitt. Bot. Staatss. München **25**: 318. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus dekazygus Širj. & Rech.f., Biol. Skr. **9**(3): 151. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus delicatulus Podlech, Mitt. Bot. Staatss. München **11**: 295. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus dieterlei Podlech, Mitt. Bot. Staatss. München **11**: 299. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus dignus Boriss., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **10**: 44. 1947 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus diopogon Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 70. 1868 in clave [etl.c. **15**(1): 117. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. congestus Aitch., J. Linn. Soc., Bot. **19**: 158. 1882 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus dipelta Bunge, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 368. 1880 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Dipelta turkestanica E.Regel & Schmalh., Trudy Imp. S.-Petersburgsk. Bot. Sada **5**: 579. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Didymopelta turkestanica E.Regel & Schmalh., Trudy Imp. S.-Petersburgsk. Bot. Sada **5**: 669.
1879 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus discernendus Širj. & Rech.f., Biol. Skr. **9**(3): 85. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
subsp. ***discernendus*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. pseudopsilacanthus Ali, Kew Bull. **13**: 313. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

– subsp. ***polyneurus*** (Deml) Podlech in Rech.f., Fl. Iranica **175**: 21. 2001 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. pseudopsilacanthus subsp. *polyneurus* I.Deml, Boissiera **21**: 146. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus echanensis Podlech, Mitt. Bot. Staatss. München **6**: 565. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus edelbergianus Širj. & Rech.f., Biol. Skr. **9**(3): 71. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus eigii Kirchhoff, Boissiera **25**: 96. 1976 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus ekbergii Podlech, Mitt. Bot. Staatss. München **25**: 436. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus elatior Kitam., Acta Phytotax. Geobot. **17**: 135. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus endydanthus Podlech & I.Deml, Mitt. Bot. Staatss. München **7:** 329. 1970 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus erionotus Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 33. 1868 in clave [etl.c. **15**(1): 40. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. andarabicus Podlech, Mitt. Bot. Staatss. München **6**: 558. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus erythrosemius Boiss., Fl. Or. Suppl.: 179. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus eustrophacanthus Rech.f. & Edelb., Biol. Skr. **9**(3): 87. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. stipitatus Bunge subsp. *angustifructus* Podlech, Mitt. Bot. Staatss. München **12**: 42. 1975 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus falconeri Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 4. 1868 in clave [etl.c. **15**(1): 2. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus farakulumensis Širj. & Rech.f., Biol. Skr. **9**(3): 115. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astracantha farakulumensis (Širj. & Rech.f.) Podlech, Mitt. Bot. Staatss. München **19**: 11. 1983 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus farkharensis Podlech, Mitt. Bot. Staatss. München **6**: 566. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. staintonianus Ali, Candollea **17**: 87. 1960 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus filicaulis Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 336. 1842 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. rytilobus Bunge, Izv. Imp. Obshch. Ljubit. Estestv. Moskovsk. Univ. **26**(2): 209. 1880 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. nawabianus Aitch. & Baker, Trans. Linn. Soc. London, Bot. **3**: 49.1886 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus flabellatus Podl., Mitt. Bot. Staatss. München **11**: 272. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus flemingii Ali, Kew Bull. **13**: 311. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus floccosifolius Sumn., Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ.
Kujbysheva **1937**(9-10): 2. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. ephemeretorum Gontsch. in Fl. Tadzhik. **5**: 658. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus franziskae I.Deml, Boissiera **21**: 96. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus freitagii I.Deml, Boissiera **21**: 98. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus fursei Podlech, Bot. Jahrb. Syst. **107**: 62. 1985 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus galiifolius Podlech, Mitt. Bot. Staatss. München **6**: 658. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gemellus Podlech, Bot. Jahrb. Syst. **107**: 71. 1985 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus ghoratensis Podlech, Mitt. Bot. Staatss. München **11**: 259. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus ghorbandicus Podlech, Mitt. Bot. Staatss. München **11**: 302. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gilgitensis Ali, Phyton **11**: 135. 1966 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus glabellus Podlech, Bot. Jahrb. Syst. **107**: 68. 1985 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus glabrifolius Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 93 in clave [et l.c..**15**(1): 167. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. elisabethae Širj. & Rech.f., Biol. Skr. **9**(3): 120. 1858 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astracantha glabrifolia (Bunge) Podlech, Mitt. Bot. Staatss. München **19**: 12. 1983 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astracantha elisabethae (Širj. & Rech.f.) Podlech, Mitt. Bot. Staatss. München **19**: 10. 1983 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus globiceps Bunge, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 372. 1880 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. agameticus Lipsky, Trudy Imp. S.-Petersburgsk. Bot. Sada **18**: 38. 1900 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. globiceps subsp. *agameticus* (Lipsky) Popov, Bjull. Sredne-Aziatsk. Gosud. Univ. **14**: 137. 1924 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gompholobium Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 39. 1868 in clave[et l.c. **15** (**1**): 50. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. magnus Širj. & Rech.f., Biol. Skr. **9**(3): 75. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. adraskanensis Podlech, Mitt. Bot. Staatss. München **11**: 287. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus goreanus Aitch. & Baker, Trans. Linn. Soc. London, Bot. **3**: 55. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. talbotianus Aitch. & Baker, Trans. Linn. Soc. London, Bot. **3**: 56. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. acantherioceras Rech.f. & Køie, Biol. Skr. **9**(3): 147. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gracilipes Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 15. 1868 in clave [etl.c. **15**(1): 17. 1869] And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. ninae Gontsch., Bot. Mater. Gerb. Bot. Komarova Akad. Nauk SSSR **10**: 34. 1947 non Pavlov
1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus graveolens Benth. in Royle, Illustr. Bot. Himal. Mount.: 199. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. medullaris Boiss., Diagn. Pl. Orient., ser. 1, **9**: 66. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gregarius I.Deml, Boissiera **21**: 103. 1972 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus grey-wilsonianus Podlech, Mitt. Bot. Staatss. München **25**: 686. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus griffithii Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **15**(1): 192. 1869 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. quinquejugus Širj. & Rech.f., Biol. Skr. **9**(3): 171. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus groetzbachii Podlech, Mitt. Bot. Staatss. München **6**: 579. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gymnopodus Boiss., Diagn. Pl. Orient., ser. 1, **9**: 66. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hadroacanthus Rech.f. & Gilli, Biol. Skr. **9**(3): 92. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus harpocarpus Meff. in Fl. Tadzhik. **5**: 657. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. taluqanensis Podlech, Mitt. Bot. Staatss. München **6**: 556. 1967 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hedgeanus Podlech, Mitt. Bot. Staatss. München **25**: 547. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hedgei Kirchhoff, Boissiera **25**: 108. 1976 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus hemsleyi Aitch. & Baker, J. Linn. Soc., Bot. **19**: 158. 1882 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. canispinus Boiss., Fl. Or. Suppl.: 181. 1888 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hoffmeisteri (Klotzsch) Ali, Kew Bull. **13**: 304. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Phaca hoffmeisteri Klotzsch, Bot. Erg. Reise Prinz Waldemar: 159. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hololeios Bornm., Bot. Jahrb. Syst. **66**: 226. 1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus imitans Podlech, Mitt. Bot. Staatss. München **11**: 266. 1973 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus infestus Boiss., Diagn. Pl. OOrient., ser. 1, **9**: 95. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
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subsp. ***mollis*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***griffithii*** (Stocks) Ali in Fl. West Pakistan **100**: 27. 1977 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. griffithii Stocks in Hook. J. Bot. & Kew Misc. **4**: 147. 1850 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sophora pachycarpa C.A.Mey., Ind. Sem. Horti Petrop. **9**: 89. 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sphaerophysa salsula (Pall.) DC., Prodr. **2**: 271. 1825 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phaca salsula Pall., Reise Prov. Russ. Reiches **3**: Anh. 747 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Trifolium fragiferum L., Spec. Plant.: 772. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trifolium physodes M.Bieb., Fl. Taur.-Cauc. **2**: 217. 1809 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trifolium pratense L., Spec. Plant.: 768. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trifolium repens L., Spec. Plant.: 767. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trifolium resupinatum L., Spec. Plant.: 771. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trigonella afghanica Vassilcz., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 230.1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trigonella ascendens (Nevski) Afan. & Gontsch. in Fl. Tadzhik. **5**: 653. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Botryolotus ascendens Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast. **4**:249. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trigonella bactriana Vassilcz., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 230.1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trigonella badachschanica Aphan. in Fl. Tadzhik. **5**: 652. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trigonella cashemiriana Camb. in Jacquem., Voy. Inde **4**, Bot.: 36. 1844 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Trigonella emodi Benth. in Royle, Illustr. Bot. Himal. Mount.: 197. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trigonella foenum-graecum L., Spec. Plant.: 777. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trigonella freitagii Vassilcz., Novosti Sist. Vyssh. Rast. **11**: 222. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Trigonella kafirniganica Vassilcz., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **11**:102. 1949 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Trigonella pamirica Boriss., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **7**: 225. 1937 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Trigonella pycnotricha Rech.f., Pl. Syst. Evol. **137**: 226. 1981 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trigonella salangensis Vassilcz., Novosti Sist. Vyssh. Rast. **11**: 220. 1974 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trigonella verae Sirj., Repert. Spec. Nov. Regni Veg. **24**: 298. 1928 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trigonella xeromorpha Rech.f., Pl. Syst. Evol. **137**: 226. 1981 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
T. griffithii Boiss. var. *micrantha* Gilli, Feddes Repert. **72**: 56. 1965 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia afghanica Chrtková-Zertová, Folia Geobot. Phytotax. **12**: 102. 1977 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia amphicarpa Lam., Encycl. Méth. Bot. **2**: 711. 1788 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
V. sativa L. var. *amphicarpa* (Lam.) Boiss., Voy. Bot. Midi Esp. **2**: 193. 1839 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia angustifolia L., Amoen. Acad. **4**: 105. 1759 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia cracca L., Spec. Plant.: 735. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia ervilia (L.) Willd., Spec. Plant. **4**(3): 1103. 1802 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ervum ervilia L., Spec. Plant.: 738. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ervum hirsutum L., Spec. Plant.: 738. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia hybrida L., Spec. Plant.: 737. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia hyrcanica Fisch. & C.A.Mey., Ind. Sem. Horti Petrop. **2**: 53. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia iranica Boiss., Fl. Or. **2**: 581. 1872 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia michauxii Spreng., Fl. Halens. Mant.: 48. 1807 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia monantha Retz., Obs. Bot. **3**: 39. 1783 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
V. cinerea M.Bieb., Fl. Taur.-Cauc. **3**: 470. 1819 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia narbonensis L., Spec. Plant.: 737. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia peregrina L., Spec. Plant.: 737. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia pseudocassubica Rech.f., Biol. Skr. **9**(3): 203. 1958 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicia sativa L., Spec. Plant.: 736. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Sickle Cell Anemia (SCD) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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A. polyrhaphium Rech.f., Öaterr. Bot. Z. **104**: 173. 1957 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum raphiophyllum (Rech.f.) Barkoudah, Wentia **9**: 184. 1962 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gypsophila raphiophylla Rech.f., Österr. Bot. Z. **104**: 173. 1957 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum scapiflorum (Akhtar) Schiman-Czeika in Fl. Iranica **163**: 328. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gypsophila scapiflorum Akhtar, Indian Forester **66**: 606. 1940 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum schugnanicum Schischk. in Fl. URSS **6**: 895. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum sordidum Boiss., Fl. Or. **1**: 565. 1867 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum spinosum (Desf.) C.A.Mey., Verz. Pfl. Cauc.: 210. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus spinosus Desf., Ann. Mus. Hist. Nat. **1**: 198. 1802 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum squarrosum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 81. 1854 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum stenostegium Freyn, Bull. Herb. Boiss., sér. 2, **3**: 866. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Acanthophyllum stewartii (Thoms.) Barkoudah, Wentia **9**: 184. 1962 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gypsophila stewartii Thoms. in Fl. Brit. India **1**: 216. 1874 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum stocksianum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 81. 1854 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum xanthoporphyranthum Hedge & Wendelbo, Bot. Not. **117**(3): 315. 1964 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agrostemma githago L., Spec. Plant.: 435. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allochrusa tadshikistanica Schischk., Trudy Bot. Muz. **24**: 40. 1932 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria calcicola Gilli, Feddes Repert. **59**: 172. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria globuliflora Rech.f. in Fl. Iranica **163**: 27. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria griffithii Boiss., Diagn. Pl. Orient.. ser. 2, **1**: 89. 1954 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
var. ***griffithii*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
var. ***multiflora*** (Gilli) Rech.f. in Fl. Iranica **163**: 23. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. multiflora Gilli, Feddes Repert. **59**: 171. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria insignis Litw., Trudy Bot. Muz. Imp. Akad. Nauk **3**: 106. 1907 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria koelzii Rech.f., Bot. Jahrb. Syst. **75**: 342. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria leptoclados (Rchb.) Guss., Fl. Sic. Syn. **2**: 824. 1845 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. serpyllifolia L. var. *leptoclados* Rchb., Icon. Fl. Germ. **5**: 32. 1841 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria nelgeerensis Wight & Arn., Prodr. Fl. Penins. Indiae Or.: 43. 1834 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria orbiculata Edgew. in Hook.f., Fl. Brit. Ind. **1**: 240. 1874 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria paulsenii W.Winkl., Vid. Meddel. Dansk Naturf. Foren. Kobenhavn 107. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria serpyllifolia L., Spec. Plant.: 423. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria surculosa Rech.f. in Fl. Iranica **163**: 24. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Buffonia oliveriana Ser. in DC., Prodr. **1**: 388. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Buffonia sintenisii Freyn, Bull. Herb. Boiss., sér. 2, **3**: 1054. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
B. alta Gilli, Feddes Repert. **59**: 173. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium alexeenkoanum Schischk. in Fl. URSS **6**: 167. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium beeringianum Chamisso & Schlechtend., Linnaea **1**: 62. 1826 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium cerastioides (L.) Britton, Mem. Torrey Bot. Club **5**: 150. 1891 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stellaria cerastioides L., Spec. Plant.: 422. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium dichotomum L., Spec. Plant.: 438. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium dubium (Bastard) Guépin, Fl. Maine et Loire: 267. 1830 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stellaria dubia Bastard, Suppl. à l'Essai sur la Flore du Département de Maine-et-Loire: 24. 1812 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium falcatum Bunge, Mém. Acad. Imp. Sci. St.- Pétersbourg Divers Savans **2**: 37. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cerastium glomeratum Thuill., Fl. Env. Paris, ed. 2: 226. 1799 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium holosteoides Fries, Novit. Fl. Sueciae **4**: 52. 1817 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
- subsp. ***triviale*** (Link) Möschl, Mém. Soc. Brot. **17**: 11. 1964 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. triviale Link, Enum. Hort. Berol. alt. **1**: 143. 1821 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium inflatum Desf., Cat. Hort. Paris: 462. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium pentandrum L., Spec. Plant.: 438. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium pusillum Ser. in DC., Prodr. **1**: 418. 1824 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium thomsonii Hook.f., Fl. Brit. Ind. **1**: 228. 1874 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium tianschanicum Schischk., Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast.**2**: 136. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cucubalus baccifer L., Spec. Plant.: 414. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus afghanicus Rech.f., Bot. Jahrb. Syst. **75**: 360. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus angulatus Royle, Ill. Bot. Himal. Mount.: 79. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***angulatus*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***subangulatus*** Rech.f. in Fl. Iranica **163**: 183. 1988 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus cashemiricus Edgew. in Hook.f., Fl. Brit. India **1**: 214. 1874 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus dilepis Rech.f., Bot. Jahrb. Syst. **75**: 361. 1951 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus crinitus Sm., Trans. Linn. Soc. Bot. **2**: 300. 1794 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***baldzhuanicus*** (Lincz.) Rech.f., Pl. Syst. Evol. **151**: 285. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***nuristanicus*** (Gilli) Rech.f., Pl. Syst. Evol. **151**: 285. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***tetralepis*** (Nevski) Rech.f., Pl. Syst. Evol. **151**: 286. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***turcomanicus*** (Schischk.) Rech.f., Pl. Syst. Evol. **151**: 287. 1986 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Halocharis violacea Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 63. 1862 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Halogeton glomeratus(M.Bieb.) C.A.Mey. in Ledeb., Icon. Pl. Fl. Ross. **1**: 10. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Halostachys belangeriana(Moq.) Botsch., Bot. Meter. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **16**: 84. 1954 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Halostachys caspica (Pall.) Schrenk, Bull. Soc. Imp. Naturalistes Moscou **11**: 361. 1838 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus afghanicus Kothe-Heinr., Biblioth. Bot. **143**: 84. 1993 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus auriculus (Moq.) Botsch., Bot. Zhurn. **66**: 134. 1981 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola auricula Moq., Chenopod. Monogr.: 135. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***auricula*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***acutifolia*** (Moq.) Kothe-Heinr., Biblioth. Bot. **143**: 74. 1993 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola auricula var. *acutifolia* Moq., Chenopod. Monogr.: 136. 1840 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus bamianicus (Gilli) Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR**18**: 173. 1981 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola bamianica Gilli, Feddes Repert. **62**: 24. 1958
Halothamnus iliensis (Lipsky) Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **18**:156. 1981 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola iliensis Lipsky, Trudy Imp. St.-Petersburgsk. Bot. Sada **32**: 6. 1911 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aellenia iliensis (Lipsky) Aellen, Verh. Naturf. Ges. Basel **61**: 176. 1950 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus oxianus Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **18**: 166.741981 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus schurobi Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **18**: 158. 1981 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. samanganicus Botsch., Bot. Zhurn. **68**: 1122. 1983 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus subaphyllus (C.A.Mey.) Botsch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **18**: 171. 1981 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola subaphylla C.A.Mey. in Eichw., Pl. nov. Casp.-Cauc. **2**: 34, tab. 24. 1833 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aellenia subaphylla (C.A.Mey.) Aellen, Verh. Naturf. Ges. Basel **61**: 176. 1950 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***subaphyllus*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***charifii*** (Aellen) Kothe-Heinr., Biblioth. Bot. **143**: 140. 1993 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aellenia subaphylla subsp. *charifii* Aellen, Verh. Naturf. Ges. Basel **61**: 179. 1950 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus subaphylloides Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR
18: 170. 1981 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***psammophilus*** (Botsch.) Kothe-Heinr., Biblioth. Bot. **143**: 145. 1993 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halothamnus psammophilus Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR
18: 168. 1981 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haloxylon ammodendron (C.A.Mey.) Fenzl in Ledeb., Fl. Ross. **3**: 820. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis ammodendron C.A.Mey., in Ledeb. Fl. Alt. **1**: 375. 1829 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haloxylon gracile (Aellen) Hedge in Fl. Iranica **172**: 322. 1997 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arthrophytum gracile Aellen, Årb. Univ. Bergen 1963, Math.-Nat. **18**: 47. 1964 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haloxylon griffithii (Moq.) Boiss., Fl. Or. **4**: 950. 1879 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arthrophytum griffithii (Moq.) Ulbr. in Engler & Prantl, Natürl. Pflanzenfam., ed. 2, **16c**: 570.
1934 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***griffithii*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***wakhanicum*** (Paulsen) Hedge in Fl. Iranica **172**: 325. 1997 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis wakhanica Paulsen, Vidensk. Meddel. Dansk Naturhist. Fören. Kjöbenh. **6**(5): 201.
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subsp. ***turcomanica*** (Litw.) Freitag in Fl. Iranica **172**: 250. 1997 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. turcomanica Litw. in Sched. Herb. Fl. Ross. **2**: no. 230. 1900 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Climacoptera turcomanica (Litw.) Botsch. in Sborn. Posv. Akad. Sukachevu: 112. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Salsola jacquemontii Moq. in DC., Prodr. **13**(2): 188. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***lanata*** And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***longistylosa*** (Iljin) Freitag in Fl. Iranica **172**: 248. 1997 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Climacoptera longistylosa (Iljin) Botsch. in Sborn. Posv. Akad. Sukachevu: 112. 1956 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola maimanica Freitag in Fl. Iranica **172**: 254. 1997 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Salsola nitraria Pall., Illustr. pl.: 25. 1803 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola orientalis S.G.Gmelin, Reise Russland **4**: 47. 1784 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

S. rigida Pall., Illustr. Pl.: 20. 1803 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola paletzkiana Litw., Sched. Herb. Fl. Ross. **50**: no. 2569. 1914 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola paulsenii Litw., Izv. Turkestansk. Otd. Imp. Russk. Geogr. Obshch. **4**(5): 28. 1905 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. pellucida Litw., Sched. Herb. Fl. Ross. **8**: 16. 1922 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola praecox (Litw.) Iljin in Fl. URSS **6**: 216. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Salsola richteri (Moq.) Litw., Izv. Turkestansk. Otd. Imp. Ruskk. Geogr. Obshch. **4**: 27. 1905 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. arborescens L.f. var. *richteri* Moq. in DC., Prodr. **13**(2): 185. 1849 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola scleranthaC.A.Mey. in Eichw., Pl. Nov. Casp.-Cauc. **2**: 35. 1835 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola tomentosa (Moq.) Spach in schedis ad Kotschy, Pl. Alepp. Kurd. Moss. no. 346. 1843 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Salsola tomentosa subsp. *afghanica* Botsch., Novosti Sist. Vyssh. Rast. **17**: 122. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. tomentosa subsp. *bungeana* Botsch., Novosti Sist. Vyssh. Rast. **17**: 122. 1980 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola tragus L., Cent. Pl. **2**: 13. 1756 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. kali L. subsp. *tragus* (L.) Nyman, Consp. Fl. Eur. **3**: 631. 1881 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Salsola turkestanica Litw., Trudy Bot. Muz. Akad. Nauk **7**: 78. 1910 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. carinata C.A.Mey. in Eichw., Pl. Nov. Casp.-Cauc. **2**: 36. 1835 non Spreng. (1825) And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. leptoclada Gand., Bull. Soc. Bot. France **60**: 421. 1913 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola vvedenskyi Iljin & Popov in Fl. URSS **6**: 876. 1936 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Spinacia oleracea L., Spec. Plant.: 1027. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Suaeda acuminata (C.A.Mey.) Moq., Ann. Sci. Nat., ser. 1, **23**: 309. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoberia acuminata C.A.Mey. in Ledeb., Fl. Altaica **1**: 309. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Suaeda altissima (L.) Pall., Illustr. pl.: 49, tab. 42. 1803 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium altissimum L., Spec. Plant.: 221. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Suaeda arcuata Bunge, Beitr. Fl. Russl.: 285. 1852 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Suaeda maritima (L.) Dumort., Fl. Belg.: 22. 1827 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium maritimum L., Spec. Plant.: 221. 1753 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Suaeda microphylla Pall., Illustr. pl.: 52, tab. 44 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Suaeda microsperma (C.A.Mey.) Fenzl in Ledeb., Fl. Ross. **3**: 785. 1851 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoberia microsperma C.A.Mey. in Eichw., Pl. Nov. Casp.-Cauc. **1**: 14. 1831 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Suaeda olufsenii Paulsen, Vidensk, Meddel. Dansk Naturhist. Foren., Köbenhavn **1903**: 194. 1903 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Suaeda paradoxa (Bunge) Bunge, Trudy Imp. St. Petersburgsk. Bot. Sada **6**: 427. 1880 And Medicinal Rice Sampigy dala (TOH-134)-ShravanBhog with Cissus quadrangularis enriched Lepidium latifolium and Goodyera foliosa (Lindl.) Benth. ex C. B. Clarke based Herbal Formulations for Acute myeloid leukemia (AML) When modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Abelmoschus esculentus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acacia edgeworthii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acacia macrostachya and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha allenii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha ambigua and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha andringitrensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha brachiata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha brachystachya and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha chirindica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha ciliata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha decaryana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha engleri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha fruticosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha indicaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha integrifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha lanceolata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha lyallii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha manniana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha neptunica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha ornata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha petiolaris and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha psilostachya and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha psilostachya var glandulosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha racemosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acalypha radula and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acalypha senensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acalypha spachiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acalypha supera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acalypha villicaulis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acalypha volkensii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acokanthera laevigata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acokanthera longiflora and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acokanthera oblongifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acokanthera oppositifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acokanthera schimperi and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acokanthera spectabilis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adansonia digitata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia aculeata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia bequaertii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia cissampeloides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ade^ita digitata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia dinklagei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia globosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia gracilis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia guineensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia gummifera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia lanceolata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia lobata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia mannii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia miegei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia racemosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia repanda and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia rumicifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia schweinfurthii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia subsessilifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia tricostata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia venenata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenia volkensii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenium boehmianum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenium multiflorumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenium obesumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenium obesum subsp boehmianum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenium obesum subsp multiflorum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenium obesum subsp oleifolium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenium obesum var multiflorum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenium oleifolium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenium socotranum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenium somalense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Adenium swazicumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aframomum meleguetaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agave americana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ageratum conyzoides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alafia barteriand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alafia benthamii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alafia caudata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alafia erythrophthalma and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alafia fuscata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alafia landolphioides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alafia lucida and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alafia multiflora and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alafia pauciflora and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alafia perrieri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alafia scandens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alafia schumannii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alafia thouarsii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Albertisia cordifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Albertisia delagoensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Albertisia mangenotii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Albertisia scandens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Albertisia undulata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Albertisia villosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alchornea castaneifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alchornea cordifoliaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alchornea floribunda and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alchornea hirtella and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alchornea laxifloraand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alchornea yambuyaensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Allium cepaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe arborescensand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe asperifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe ballyi and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe barbadensisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe barteriand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe buettneriand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe calidophila and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe camperi and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe candelabrum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe capitata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe carolineae and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe chabaudii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atoe christianii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe citrina and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe congolensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe cooperi and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe cryptopoda and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe dawei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe dichotoma and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe divaricata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe duckeri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe elgonica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe era and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe esculenta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe excelsa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe flexilifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe globuligemma and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe greatheadii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe hendrickxii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe hereroensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe kedongensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe kilifiensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe lateritia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe lateritia var graminicola and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe littoralis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe lomatophylloides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe macrocarpa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe macrocladaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe macrosiphon and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe maculata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe marlothii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe mayottensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe microdonta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aloe ngongensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe nuttii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe nyeriensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe officinalis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe ortholopha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe perryiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe pulcherrima and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe purpurea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe rabaiensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe rivae and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe ruspoliana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe saponaria and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe scabrifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe schweinfurthii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe secundifloraand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe secundiflora var sobolifera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe sinkatana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe swynnertonii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe turkanensisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe vahombe and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe vaombeand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe ueraand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe volkensii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe wilsonii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aloe wollastoniiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alstonia boonei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alternanthera pungens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alyxia madagascariensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anchomanes difformis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Andrachne aspera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Andrachne ovalis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Androsiphonia adenostegia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisocycla cymosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisocycla grandidieri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisocycla jolly ana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthocleista amplexicaulis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthocleista djalonensisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthocleista hildebrandtii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthocleista kerstingii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthocleista liebrechtsiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthocleista madagascariensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthocleista nobilisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthocleista proceraand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthocleista rhizophoroides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthocleista schweinfurthiiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthocleista vogeliiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthostema aubryanum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anthostema senegalense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Antidesma laciniatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Antidesma membranaceum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Antidesma rufescens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Antidesma venosum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Antidesma venosum subsp membranaceum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Antidesma vogeliana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Antizoma angolensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Antizoma angustifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Antizoma miersiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Argemone mexicanaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Argemone ochroleucaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Argomuellera macrophylla and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Argusia argentea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atropa belladonnaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aucoumea klaineanaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Azadirachta indicaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Azima spinosissima and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Azinia tetracantha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Baissea axillarisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Baissea laxiflora and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Baissea leonensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Baissea multifloraand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Baissea myrtifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bandeiraea simplicifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Barteria dewevrei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Barteria fistulosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Barteria nigritana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Barteria nigritana subsp fistulosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Barteria solida and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Basananthe heterophylla and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Basananthe sandersonii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bauhinia kalantha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bauhinia urbaniana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bersama abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bersama engleriana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bersama lucens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bersama tysoniana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
eta vulgaris and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Betula pubescens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Biota orientalis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blighia sapida and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Boerhavia africana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Boerhavia coccineaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Boerhavia diffusaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Boerhavia erectaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Boerhavia plumbaginea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Boerhavia repensand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Boophone disticha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Borago officinalisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bourreria lyciacea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bourreria petiolaris and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brachystegia spiciformis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bridelia atroviridisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bridelia brideliifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bridelia cathartica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bridelia ferruginea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bridelia pervilleana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bridelia ripicola and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brucea antidysenterica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brucea guineensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brucea javanicaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bulbine abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bulbine asphodeloides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bulbine capitata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bulbine narcissifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Burasaia australis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Burasaia congesta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Burasaia gracilis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Burasaia madagascariensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Burasaia nigrescens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Burkea africana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cabucala madagascariensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caesalpinia benthamiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caesalpinia bonducand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caesalpinia bonducella and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caesalpinia crista and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caesalpinia cucullata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caesalpinia decapetala and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caesalpinia echinata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caesalpinia hildebrandtii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caesalpinia trothae and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caesalpinia volkensii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caesalpinia welwitschiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cajanus cajan and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Callichilia barteriand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Callichilia subsessilis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calotropis procera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cannabis indicaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cannabis sativa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Capsella bursa-pastoris and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Capsicum annuum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carica papaya and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carissa schimperi and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carissa spectabilis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cascabela thevetiaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cassia abbreviataand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cassia abbreviata subsp beareana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia abbreviata subsp kassneri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia absus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia acutifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia adenensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia afrofistula and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia alata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia angolensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia angustifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia aubrevillei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia biensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia burttii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia didymobotrya and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia falcinella and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia fikifiki and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia fistula and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia goratensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia italica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia mannii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia nairobensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia nigricans and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia obovata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia petersiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia podocarpa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia senna and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia sieberianaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia singueana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia somalensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cassia sophera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catharanthus coriaceusand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catharanthus lanceus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catharanthus longifolius and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catharanthus ovalisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catharanthus pusillus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catharanthus roseusand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catharanthus trichophyllusand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cavacoa aurea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Centella asiatica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Centroplacus glaucinus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cephalocroton mollis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cerbera manghas and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cerbera odollamand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cerbera venenifera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chamaecrista absusand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chamaecrista biensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chamaecrista falcinella and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chamaecrista hildebrandtii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chamaecrista lateriticola and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chamaecrista mimosoidesand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chamaecrista nigricansand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chamaecrista zambesica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chamaesyce canescens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chamaesyce hirta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chamaesyce hypericifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chamaesyce prostrata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chasmanthera dependens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chasmanthera uviformis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chasmanthera welwitschiiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chenopodium album and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chondrodendron tomentosum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chromolaena odorata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chrozophora brocchianaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chrozophora obliqua and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chrozophora oblongifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chrozophora plicata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chrozophora rottleri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chrozophora senegalensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chrozophora tinctoria and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cissampelos angustifolius and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cissampelos capensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cissampelos dinklagei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cissampelos hirta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cissampelos madagascariensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cissampelos mucronata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cissampelos owariensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cissampelos pareiraand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cissampelos pareira var klotzschii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cissampelos pareira var mucronata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cissampelos pareira var owariensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cissampelos torulosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cissampelos truncata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Citrullus colocynthis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Citrus aurantifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Claoxylon hexandrum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cleistanthus bipindensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cleistanthus collinus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Clutia abyssinicaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Clutia angustifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Clutia hirsuta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Clutia kilimandscharica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Clutia lanceolata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Clutia paxii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Clutia pulchellaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Clutia robusta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cocculus hirsutus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cocculus leaeba and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cocculus orbiculatus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cocculus pendulus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cola acuminata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cola ballayi and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colchicum autumnaleand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Coldenia procumbensand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colophospermum mopane and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Combretum mucronatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Commicarpus fallacissimus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Commicarpus pentandrus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Commicarpus plumbagineus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Commiphora myrrha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Conopharyngia crassa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Conopharyngia durissima and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Conopharyngia elegans and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cordemoya integrifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cordia africana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cordia dewevrei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cordia dichotoma and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cordia goetzei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cordia myxaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cordia vignei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Coronopus didymus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Coscinium fenestratum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Costus deistelii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Costus dewevrei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Costus dubius and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Costus englerianus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Costus ligularis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Costus lucanusianus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Costus phyllocephalus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Costus schlechten and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Costus speciosusand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Costus spectabilis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Craspidospermum verticillatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crossopteryx febrifuga and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton adabolavensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton ambanivoulensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton androiensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton anisatus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton antanosiensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton aubrevillei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton barorum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton bathianus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton bemaranus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton bernierus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton boinensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton catati and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton crocodilorum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton decaryi and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Croton dichogamus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton draconopsis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton elaeagni and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton eluteria and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton geayi and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton goudotii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton greveanus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton haumanianus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton hovarum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton humbertii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton isomonensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton jatrophoides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton jenny anus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton kimosorum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton lobatusand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton macrobuxus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton macrostachyusand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton mauritianus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton mayumbensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton membranaceus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton menyharthii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton meridionalis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton mocquerysii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton mubango and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton myriaster and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton nigritanus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton nitidulus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton noronhae and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton oligandrus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Croton oxypetalus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton penduliflorus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton perrieri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton polytrichus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton sakamaliensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton salviformis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton sambiranensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton scheffleri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton somalensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton stanneum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton steenkampianus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton sylvaticus i and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton talaeporos and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton tchibangensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ootore tiglium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton tranomarensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Croton trichotomus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crotonogyne preussii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crotonogyne strigosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyathogyne bussei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyathula polycephala and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynoglossum amabile and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynoglossum coeruleum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynoglossum geometricum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynoglossum lanceolatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynoglossum monophlebium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynoglossum officinale and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dalechampia clematidifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dalechampia ipomoeifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Datura fastuosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Datura feroxand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Datura inoxia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Datura stramonium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deidamia clematoides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Desmodium adscendens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Detarium macrocarpum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Detarium microcarpumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Detarium senegalenseand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deuteromallotus acuminatus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dichostemma glaucescens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dichrostachys cinerea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Digitalis lanataand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Digitaria exilis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dioscorea minutiflora and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dioscorea quartiniana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Diplorhynchus condylocarpon and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Diplorhynchus mossambicensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Discoclaoxylon hexandrum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Discoglypremna caloneuraand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Drypetes amoracia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Drypetes capillipes and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Drypetes chevalieri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Drypetes gossweileri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Drypetes ivorensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Drypetes klainei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Drypetes leonensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Drypetes madagascariensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Drypetes molunduana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Drypetes natalensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Drypetes staudtii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Echium arenarium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Echium horridum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Echium stenosiphon and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Efulensia clematoides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ehretia bakeri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ehretia coeruleaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ehretia litoralis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ehretia nemoralis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ehretia obtusifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ehretia petiolaris and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ehretia philippinensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elaeophorbia drupifera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elaeophorbia grandifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Epinetrum cordifolium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Epinetrum delagoense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Epinetrum villosum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erythrococca aculeata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erythrococca africana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erythrococca anomala and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erythrococca atrovirensand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erythrococca bongensisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erythrococca chevalieriand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erythrococca fischeriand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erythrococca hispialaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erythrococca menyharthiiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erythrococca welwitschianaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erythrophleum africanum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erythrophleum coumingaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erythrophleum guineenseand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erythrophleum ivorense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erythrophleum lasianthumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erythrophleum suaveolens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia abyssinicaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia acalyphoidesand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia aegyptiacaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia agowensisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia ampliphyllaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia angustifloraand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Euphorbia bagaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia bakerianaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia bicompactaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia bicompacta var rubraand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia boiviniiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia breviarticulataand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia busseiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia calyptrataand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia calyptrata var involucrataand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia candelabrumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia candelabrum var bilocularisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia chamaesyceand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Euphorbia convolvuloides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia convolvuloides var integrifoliaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia cooperiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia cornutaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Euphorbia crotonoidesand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia cuneataand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia cupularisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia cyathophora and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Euphorbia damaranaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia decorseiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia depauperataand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia didiereoidesand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia drupiferaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia emirnensisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Euphorbia erythroxyloidesand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia espinosaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Euphorbia geniculataand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia glanduligeraand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia gossypinaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia grandi and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia granulata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Euphorbia heterospina and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia hlirtaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia hypericifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia inaequilatera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia indicaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Euphorbia scordiifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia similis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia somalensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia spartaria and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia subsalsa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia sudanicaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia systyloides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia tekeand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia tenuispinosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia tetraptera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia thi and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia thymifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia tirucalli and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia tisserantii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia transvaalensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia triangolensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia trichophylla and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia trigona and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia tuckeyana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia ugandensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia uhligiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia unispina and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia venenifica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Euphorbia virosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Excoecaria benthamiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Excoecaria bussei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Excoecaria grahamii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Excoecaria guineensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Excoecaria madagascariensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Excoecaria sylvestris and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Flueggea microcarpa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Flueggea virosaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fockea multiflora and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fumaria abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fumaria muralis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fumaria officinalis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Funtumia africana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Funtumia elastica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Garcinia klainii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gliricidia sepium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gloriosa abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gloriosa baudii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gloriosa carsonii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gloriosa minor and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gloriosa simplex and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gloriosa superba and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gloriosa virescens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gnidia kraussiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Griffonia physocarpa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Griffonia simplicifolia i and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Griffonia speciosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Griffonia tessmannii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Grossera macrantha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Harrisonia abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Harrisonia occidentalis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hazunta coffeoides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hazunta costata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hazunta modesta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hazunta velutina and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hedranthera barteri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium aegyptiacum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium amplexicaule and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium bacciferumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium ciliatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium crispum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium curassavicumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium indicum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium ovalifolium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium pterocarpum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium ramosissimum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium steudneri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium strigosum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium subulatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium supinum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium undulatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heliotropium zeylanicum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heptacyclum zenkeri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Heywoodia lucens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hibiscus fuscus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hibiscus sabdariffa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hilleria latifoliaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hilsenbergia lyciacea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hilsenbergia nemoralisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hilsenbergiapetiolaris and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Holarrhena africana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Holarrhena antidysenterica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Holarrhena congolensisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Holarrhena febrifuga and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Holarrhena floribunda and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Holarrhena pubescens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Holarrhena wulfsbergii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hugonia planchonii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hunteria ballayi and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hunteria congolanaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hunteria corymbosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hunteria eburnea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hunteria elliotii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hunteria ghanensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hunteria mayumbensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hunteria simii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hunteria umbellataand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hunteria zeylanicaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Huperzia megastachya and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Huperzia obtusifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Huperzia phlegmaria and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Huperzia striata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hyalosepalum uviforme and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hymenocardia acidaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hymenocardia acida var mollis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hymenocardia heudelotii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hymenocardia ulmoides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hyoscyamus falezlezand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hyoscyamus insanus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hyoscyamus muticus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hyoscyamus niger and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Indigofera arrecta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Jateorhiza columba and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jateorhiza macrantha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jateorhiza palmata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jateorhiza strigosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha aceroides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha aethiopica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha afrocurcas and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha chevalieri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha curcasand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha dichtar and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha ellenbeckii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha erythropoda and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha glauca and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha gossypiifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha gossypiifolia var elegans and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha hirsuta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha kamerunica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha lobata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha mahafalensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha multifida and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha nogalensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha parvifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha pelargoniifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha podagrica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha rivae and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha spicata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jatropha zeyheri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Jumellea fragrans and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Justicia schimperiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Kalanchoe crenata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Kigelia africana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Kirganelia reticulata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Kirkia tenuifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Kniphofia foliosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Kniphofia linear ifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Kolobopetalum auriculatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Kolobopetalum chevalieri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lantana camara and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Launaea cornuta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lemna minor and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lepidium africanum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lepidium africanum subsp divaricatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lepidium didymum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lepidium divaricatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lepidium sativum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Leucaena leucocephala and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Limaciopsis loangensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lochnera rosea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Loesenera kalantha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Loesenera walkeri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lomatophyllum lomatophylloides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lomatophyllum purpureum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lophira alata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lycium cinereum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lycium europaeum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lycium mascarenense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lycium oxycarpum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lycium shawii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lycopodiella cernua and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lycopodium cernuum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lycopodium clavatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lycopodium megastachyum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lycopodium obtusifolium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lycopodium phlegmaria and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lycopodium strictum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Macaranga angolensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Macaranga beillei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Macaranga cuspidata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Macaranga echinocarpa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Macaranga heterophylla and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Macaranga heudelotii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Macaranga monandra and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Macaranga myriolepida and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Macaranga ribesioides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Macaranga saccifera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Macaranga sphaerophylla and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Macaranga spinosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Maesobotrya cordulata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Maesobotrya floribunda and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Maesobotrya vermeulenii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mallotus baillonianus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mallotus oppositifolius and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mallotus subulatus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mangifera indica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mannia africana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mansonia altissima and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Maprounea africanaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Maprounea membranacea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mareya brevipes and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mareya congolensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mareya micranthaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mareya spicata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Margaritaria anomala and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Margaritaria decaryana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicago sativa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Meineckia paxii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Melia azedarach and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mezoneuron benthamianum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Microdesmis haumaniana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Microdesmis keayana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Microdesmis paniculata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Microdesmis puberula and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Microdesmis zenkeri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Microstachys chamaelea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mildbraedia carpinifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mildbraedia paniculata Ail and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Millettia ferruginea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Millettia laurentiiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Momordica charantia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Momordica foetida and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Monadenium lugardiae and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Monodora myristica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mostuea batesii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mostuea brunonis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mostuea gabonica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mostuea hirsuta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mostuea stimulans and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Motandra guineensisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Motandra lujaei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Motandra poecilophylla and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Musanga cecropioides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Myrianthus arboreusand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nerium oleander and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Newbouldia laevis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nicotiana glutinosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ochrosia borbonicaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ochrosia ellipticaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ochrosia oppositifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ochrosia parviflora and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Okoubaka aubrevilleiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Okoubaka aubrevillei var glabrescentifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Okoubaka michelsonii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oncinotis glabrataand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oncinotis glandulosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oncinotis gracilis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oncinotis hirta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oncinotis nitida and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Orchipeda thouarsii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Osyridicarpos schimperianus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pachyelasma tessmanniiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Palhinhaea cernua and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panax ginsengand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Parkia biglobosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Paropsia brazzeana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Paropsia grewioides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Paropsia grewioides var orientalis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Paropsia guineensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Passiflora edulis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Passiflora suberosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Paullinia pinnata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Peltophorum africanumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Penianthus longifolius and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Penianthus patulinervisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Penianthus zenkeri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pentaclethra eetveldeana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pentadiplandra brazzeana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Peperomia abyssinica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Peperomia molleri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Peperomia pellucidaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Peperomia tetraphylla and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Perichasma laetificata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Periploca nigrescens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Perriera madagascariensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Petchia cryptophlebia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Petchia erythrocarpa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Petchia madagascariensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Petiveria alliaceaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phyllanthus amarus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phyllanthus angavensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phyllanthus aspericaulis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phyllanthus beillei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Phyllanthus betsileanus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phyllanthus capillaris and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus casticumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus cedrelifolius and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Phyllanthus delpyanus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Phyllanthus engleri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus erythroxyloides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus fischeri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus floribundus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus fraternus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus fuscoluridus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus guineensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus hutchinsonianus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus isalensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus kaessneri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus lanceolatus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus leucanthus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus leucocalyx and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus madagascariensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus maderaspatensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Phyllanthus melleri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Phyllanthus ovalifolius and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus pentandrus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Phyllanthus polyanthus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Phyllanthus reticulatusand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Phyllanthus sacleuxii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus sepialis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus seyrigii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus somalensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus stuhlmannii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus sublanatusand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus taylorianus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus tenellus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus urinariaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus volkensii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus welwitschianus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phyllanthus welwitschianus var beillei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Physalis angulataand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Physalis flexuosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Physalis ixocarpa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Physalis lagascaeand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Physalis micrantha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Physalis minima and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Physalis philadelphica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Phytolacca americana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phytolacca decandra and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phytolacca dioicaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phytolacca dodecandra ' and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phytolacca heptandra and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phytolacca octandra and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Picralima elliotii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Picralima nitida and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pierreodendron africanum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pierreodendron kerstingii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piper betle and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piper capenseand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piper capense var brachyrhachis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piper cubeba and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piper emirnense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piper guineense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piper nigrum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piper subpeltatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piper sylvestre and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piper umbellatumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pisonia aculeata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pisonia calpidia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pisonia lanceolata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plagiostyles africana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago afraand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago lanceolata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago major and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago ouataand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago palmata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Plantago tanalensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Platycladus orientalisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pleiocarpa muticaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pleiocarpa pycnantha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pleiocarpa rostrata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pleiocarpa talbotii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pleioceras barteriand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plesiatropha carpinifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plesiatropha paniculata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pluchea indica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plumbago aphylla and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plumbago auriculata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plumbago capensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plumbago dawei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plumbago indicaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plumbago rosea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plumbago zeylanicaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Portulaca quadrifida and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pothomorphe subpeltata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pothomorphe umbellata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Prosopis africana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pseudolachnostylis maprouneifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Psidium guajava and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Psorospermum febrifugum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Psychotria ipecacuanha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Psychotria peduncularis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycnobotrya multiflora and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycnobotrya nitida and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycnocoma angustifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pycnocoma chevalieri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycnocoma cornuta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycnocoma littoralis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycnocoma macrophylla and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycnocoma minor and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycnocoma thonneri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Quassia grandifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Raphia hookeri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauvolfia caffra and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauvolfia capuronii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauvolfia confertiflora and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauvolfia cumminsii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauvolfia macrophylla and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauvolfia mannii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauvolfia media and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauvolfia mombasiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauvolfia obscura and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauvolfia obtusiflora and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauvolfia rosea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauvolfia serpentina and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauvolfia volkensii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rauvolfia vomitoria and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rhigiocarya peltata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rhigiocarya racemiferaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ricinocarpus petiolaris and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ricinodendron heudelotii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ricinus communis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Roupellina boivinii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sacoglottis amazonica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sacoglottis gabonensisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sambucus africana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sambucus canadensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sambucus ebulus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sambucus mexicana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sambucus nigra and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sambucus nigra subsp canadensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sapindus saponaria and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sapium aubrevillei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sapium cornutum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sapium ellipticum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sapium grahamiiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sapium integerrimum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sarcocephalus latifolius and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schizozygia coffaeoides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schlechterina mitostemmatoides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schwenckia americanaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schwenkia americana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scleria boivinii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sclerocarya birrea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sclerocroton cornutus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sclerocroton integerrimus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scorodophleus zenkeri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sebastiania chamaelea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Securidaca longipedunculata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Securinega antsingyensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Securinega capuronii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Securinega microcarpa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Securinega seyrigii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Securinega virosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna atoto and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna alexandrina and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna alexandrina var obtusata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna auriculata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna baccarinii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna didymobotryaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna holosericea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna hookeriana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna italica subsp arachoides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna italica subsp micrantha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna leandrii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna longiracemosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna occidentalis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna petersiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna podocarpaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna singueana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna sophera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna tora and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Senna truncata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shirakia aubrevillei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shirakia elliptica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shirakiopsis aubrevillei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shirakiopsis elliptica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shirakiopsis trilocularis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Smeathmannia laevigata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Smeathmannia pubescens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum aculeatissimum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum aethiopicum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Solanum americanumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum angustispinosum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum arundo and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum bojeri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum burchellii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum campylacanthum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum capense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum capsicoides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum catombelense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum coagulons and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum cumingii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum dasyphyllum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum delagoense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum dinteri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum diplacanthum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum dubium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum erianthumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum erythracanthum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum florulentum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum giganteum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum glabratum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum goetzei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum grossedentatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum hastifolium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum heinianum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum incanum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum khasianumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum kwebense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum linnaeanum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Solanum macrocarpon and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum madagascariense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum marginatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum mauense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum mauritianum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum melongena and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum myriacanthum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum namaquense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum nigrumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum nigrum subsp schultesii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum panduriforme and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum renschii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum richardiiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum scabrum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum sepicula and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum sessilistellatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum somalense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum taitense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum tarderemotum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum terminale and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum terminale subsp welwitschii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum tettense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum thruppii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum tomentosumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum undatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum verbascifolium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum viarum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum villosumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Solanum welwitschii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Solanum zanzibarenseand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sphenocentrum jollyanumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Spigelia anthelmiaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Spigelia marilandica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Spirospermum penduliflorum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Spondianthus preussii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Stachyothyrsus tessmannii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Stephania abyssinicaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Stephania dinklagei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Stephania laetificata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Stillingia lineata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus amboensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Strophanthus courmontiiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Strophanthus gardeniiflorus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus gerrardii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus gracilis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus gratus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus hispidus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus hispidus var kombe and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus holosericeus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus intermedins and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus kombeand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Strophanthus luteolus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus mirabilis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus mortehanii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus nicholsoniiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus parviflorus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus petersianus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Strophanthus sarmentosus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus sarmentosus var glabriflorus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus speciosus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strophanthus thollonii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Strychnopsis thouarsii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos aculeata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos afzelii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos angolensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos barteri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos camptoneura and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos cerasifera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos congolana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos densiflora and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Strychnos diplotricha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos elaeocarpa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos floribunda and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos gossweileri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos henningsii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos icaja and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos longicaudata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos lucens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Strychnos malchairii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strychnos melastomatoides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strychnos mostueoides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strychnos myrtoides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strychnos nux-vomica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strychnos phaeotricha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strychnos potatorum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strychnos samba and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strychnos staudtii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strychnos tchibangensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strychnos ternata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strychnos trinervisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strychnos usambarensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strychnos variabilis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Suregada adenophora and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Suregada boiviniana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Suregada decidua and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Suregada pycnanthera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Suregada zanzibariensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Suriana maritima and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Symphytum officinaleand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Synadenium angolense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Synadenium cupulare and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Synadenium glaucescens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Synadenium grantiiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Synadenium pereskiifoliumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Synclisia scabrida and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Syrrheonema fasciculatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tabernaemontana africana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana angolensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana brachyantha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana ciliata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana coffeoides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana contorta and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana crassa i and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana eglandulosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana elegans and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana holstii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana mauritiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana pachysiphon and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana persicariaefolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana persicariifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana psorocarpa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana retusa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana stenosiphon and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana usambarensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernaemontana ventricosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernanthe elliptica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tabernanthe iboga and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Talinum paniculatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Talinum trianguläre and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tephrosia vogelii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Terminalia catappa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Terminalia macroptera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tetrorchidium congolense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tetrorchidium didymostemon and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tetrorchidium minus and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tetrorchidium oppositifolium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Thaumatococcus danielliiand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thecacoris lucida and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thecacoris spathulifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thecacoris stenopetala and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thecacoris viridis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thesium lacinulatum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thesium lineatumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thesium virideand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thevetia ahouai and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thevetia neriifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thevetia peruvianaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thomandersia hensii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Thuja orientalis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tiliacora dielsiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tiliacora dinklagei and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tiliacora leonensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tinospora bakisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tinospora caffra and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tinospora fragosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tinospora tenera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tournefortia acuminata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tournefortia argenteaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tournefortia sarmentosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tragia benthamii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tragia brevipes and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tragia furialis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tragia hildebrandtii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tragia okanyua and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tragia plukenetii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Tragia preussii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tragia pungens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tragia sehe)'fieri and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tragia senegalensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tragia spathulata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tragia tenuifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trianthema portulacastrum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trichodesma africanum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trichodesma ambacense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trichodesma ambacense subsp hockii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trichodesma angustifolia and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trichodesma gracile and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trichodesma hockii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trichodesma indicumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trichodesma physaloides and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trichodesma zeylanicumand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triclisia dictyophyllaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triclisia gilletii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triclisia macrocarpa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triclisia macrophylla and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triclisia patens and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triclisia sacleuxii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triclisia subcordata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trigonella foenum-graecum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tristemma mauritianum and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tryphostemma longifolium and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tylophora indica and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tylosema fassoglense and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Uapaca guineensisand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Uapaca lissopyrena and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Uapaca paludosa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Uapaca togoensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Usteria guineensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Utricularia inflexa and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vigna radiata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vïraca major and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vinca rosea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vitellaria paradoxaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vïtis vinifera and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Voacanga africana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Voacanga angolensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vbactrng-a bracteata and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Voacanga chalotiana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Voacanga thouarsii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Withania ashwagandha and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Withania somniferaand Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Wrightia arborea and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Wrightia demartiniana and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Wrightia natalensis and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Wrightia tinctoria and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zanthoxylum gilletii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zanthoxylum leprieurii and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zehneria scabra and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zimmermannia capillipes and Medicinal Rice Sampigy dala (TOH-134)-Arkpushpika-PoorvaFalguniBhog with Allelopathically enriched Madhuca longifolia (Koen.) and Capila jayadeva (Striped Dawnfly) based Entomo-Herbal Formulations for Ulcerating cancer wounds (Fungating cancer wounds) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus japonicus Murray in Linné, Syst. Veg. ed. 14: 119. 1784 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus koeieanus Melderis, Biol. Skr. **14**(4): 57. 1965 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus lanceolatus Roth, Catalecta Bot. **1**: 18. 1797 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. macrostachys Desf., Fl. Atlant. **1**: 96. 1798 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus madritensis L., Cent. Pl. **1**: 5. 1755 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus oxyodon Schrenk, Bull. Acad. Sci. Petersb. **10**: 355. 1842 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus paulsenii Paulsen, Kjoeb. Vidensk. Meddel. **1903**: 174. 1903 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. pamiricus Drobov, Repert. Spec. Nov. Regni Veg. **21**: 38. 1925 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus pseudobrachystachys H.Scholz, Bot. Jahrb. Syst. **91**:462. 1972 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
B. brachystachys auct. non Hornung: BOR in Fl. Iranica 70: 111. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus pseudojaponicus H.Scholz, Bot. Jahrb. Syst. **102**: 485. 1981 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus pectinatus Thunb., Prodr. Fl.Cap.: 22. 1794 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. pulchellus Fig. & DeNot., Mem. Reale Accad. Sci Torino II, **12**: 260. 1852
Bromus gracillimus Bunge, Mém. Acad. Petersb. Sav. Etrang. **7**: 527. 1851
Bromus inermis Leyss., Fl. Hal.: 16. 1761 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus intermedius Guss., Fl. Sic. Prodr. **1**: 114. 1827 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus japonicus Murray in Linné, Syst. Veg. ed. 14: 119. 1784 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus koeieanus Melderis, Biol. Skr. **14**(4): 57. 1965 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus lanceolatus Roth, Catalecta Bot. **1**: 18. 1797 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. macrostachys Desf., Fl. Atlant. **1**: 96. 1798 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus madritensis L., Cent. Pl. **1**: 5. 1755 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus oxyodon Schrenk, Bull. Acad. Sci. Petersb. **10**: 355. 1842 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus paulsenii Paulsen, Kjoeb. Vidensk. Meddel. **1903**: 174. 1903 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. pamiricus Drobov, Repert. Spec. Nov. Regni Veg. **21**: 38. 1925 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus pseudobrachystachys H.Scholz, Bot. Jahrb. Syst. **91**:462. 1972 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
B. brachystachys auct. non Hornung: BOR in Fl. Iranica 70: 111. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus pseudojaponicus H.Scholz, Bot. Jahrb. Syst. **102**: 485. 1981 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus pectinatus Thunb., Prodr. Fl.Cap.: 22. 1794 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. pulchellus Fig. & DeNot., Mem. Reale Accad. Sci Torino II, **12**: 260. 1852 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. rechingeri Melderis in Fl. Iranica **70**: 114. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus racemosus L., Spec. Plant.: 114. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus rubens L., Cent. Pl.. **1**: 5. 1755 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus scoparius L., Cent. Pl. **1**: 6. 1755 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus sericeus Drobov, Repert. Spec. Nov. Regni Veg. **21**: 39. 1925 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus severtzovii Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 601. 1881 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus stenostachyus Boiss., Fl. Or. **5**: 643. 1884 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus sterilis L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus tectorum L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Bromus tomentosus Trin., Mém. Acad. imp. Sci Saint Pétersbourg **6**: 487. tab. 9. 1818 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus variegatus M.Bieb., Fl. Taur.-Cauc. **3**: 79. 1819 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis anthoxanthoides (Munro) E.Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 639.1880 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia anthoxanthoides Munro, in Henderson & Hume, Lahore to Yarkand: 339. 1873 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stilpnophleum anthoxanthoides (Munro) Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl.Sist. Vyssh. Rast., **3**: 144. 1937 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis epigeios (L.) Roth, Tent. Fl. Germ. **1**: 34. 1788 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arundo epigeios L., Spec. Plant.: 81. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis griffithii (Bor) G.Singh, Taxon **33**: 94. 1984 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia griffithii Bor in Fl. Iranica **70**: 272. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis holciformis Jaub. & Spach, Ill. Pl. Or. **4**: 61, t. 340. 1851 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia holciformis (Jaub. & Spach) Bor, Grass. Burma, Ceylon, Ind. & Pakistan: 398. 1960 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis munroi Boiss., Fl. Orient. **5**: 526. 1884 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deyeuxia munroi (Boiss.) Bor, Indian Forester **66**: 419. 1940 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis pseudophragmites (Hall.f.) Koeler, Descr. Gram. Gall. et Germ.: 106. 1802 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arundo pseudophragmites Hall.f., Arch. Bot. **1**(2): 11. 1797 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis dubia Bunge, Beitr. Fl. Russl.: 248. 1852 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C: glauca (M.Bieb.) Rchb., Fl. Ger.: 27. 1830 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Calamagrostis tianschanica Rupr. in Osten-Saken, Sert. Tianschan.: 34. 1869
Deyeuxia tianschanica (Rupr.) Bor, Kew Bull. **1949**: 66. 1949 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Catabrosa aquatica (L.) P.Beauv., Ess. Agrost.: 97. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aira aquatica L., Spec. Plant.: 64. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cenchrus ciliaris L., Mant. Alt.: 302. 1771 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Centropodia forsskalii (Vahl) T.A.Cope, Kew Bull. **37**: 658. 1982*Asthenatherum forsskalii* (Vahl)Nevski, Trudy Sredne-Aziatsk. Gosud Univ., Ser. 8b, Bot. **17**: 8. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***persica*** (Bornm.) H.Scholz, Willdenowia **19**: 445. 1990 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chloris virgata Swartz, Fl. Ind. Occ. **1**: 203. 1797 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysopogon aucheri (Boiss.) Stapf, Kew Bull. **1907**: 211. 1907 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon aucheri Boiss., Diagn. Pl. Orient. Ser. 1, **5**: 77. 1844 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chrysopogon gryllus (L.) Trin., Fund. Agrost: 188. 1820 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chr. gryllus subsp. *echinulatus* (Nees) T.A.Cope, Kew Bull. **35**: 701. 1980 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Chrysopogon serrulatus Trin., Mém. Acad. Imp. Sci. Saint Pétersbourg, sér. 6, **2**: 318. 1832 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cleistogenes gatacrei (Stapf) Bor, Grass. Burma, Ceylon, India, Pak.: 487. 1960
Kengia gatacrei (Stapf) T.A.Cope, Kew Bull. **35**: 701. 1980 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Diplachne gatacrei Stapf, Kew Bull. **1898**: 229. 1898 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium altaicum Trin. in Ledeb., Fl. Altaica **1**: 100. 1829 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. villosum Bor in Fl. Iranica **70**: 57. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium himalaicum (Hook.f.) Bor, Grass. Burma, Ceylon, India, Pak.: 529. 1960 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Catabrosella himalaica (Hook.f.) Tzvelev, Novosti Sist. Vyssh. Rast. **1966**: 32. 1966 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium humile (M.Bieb.) Griseb. in Ledeb., Fl. Ross. **4**: 384. 1853
Aira humilis M.Bieb., Fl. Taur.-Cauc. **1**: 57. 1808 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium parviflorum Boiss. & Buhse in Boiss., Diagn. Pl. Orient., ser. 2, **4**: 133. 1859 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crypsis aculeata (L.) Aiton, Hort. Kew.: 48. 1789 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schoenus aculeatus L., Spec. Plant.: 42. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crypsis schoenoides (L.) Lam., Illustr. Gen. **1**: 166, tab. 42, fig. 1. 1791 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phleum schoenoides L., Spec. Plant.: 60. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cutandia memphitica (Spreng.) K.Richt., Pl. Eur. **1**: 77. 1890 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dactylis memphitica Spreng., Nachr. Bot. Gart. Halle **1**: 20. 1801 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cymbopogon caesius (Hook. & Arn.) Stapf, Kew Bull. **1906**: 360. 1906 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon caesius Hook. & Arn., Bot. Beechey Voy.: 244. 1838 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cymbopogon commutatus (Steud.) Stapf, Bull. Misc. Inform. Gew. **1907**: 211. 1907 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon commutatus Steud.; *Cymbopogon parkeri* Stapf
Cymbopogon jwarancusa (Jones) Schult., Syst. Veg. **2**, Mant.: 458. 1824 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Subsp. ***jwarancusa***
subsp. ***olivieri*** (Boiss.) Soenarko in Reinwardtia **9**: 307. 1977 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. olivieri (Boiss.) Bor, Notes Roy. Bot. Gard. Edinburgh **25**: 62. 1963 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cymbopogon pospischilii (K.Schum.) C.E.Hubbard, Kew Bull. **4**: 175. 1949 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon pospischilii K.Schum., Bot. Jahrb. Syst. **24**: 328. 1897 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cymbopogon stracheyi (Hook.f.) Raizada & Jain, Indian Forester **80**: 44. 1954
Cynodon dactylon (L.) Pers., Syn. Pl. **1**: 85. 1805 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dactylis glomerata L., Spec. Plant.: 71. 1753 s.l. and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dactyloctenium aegyptium (L.) Willd., Enum. Hort. Berol.: 1020. 1809 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynosurus aegyptius L., Spec. Plant.: 72. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Danthonia cachemyriana Jaub. & Spach, Ill. Pl. Or. **4**: 46, t. 331. 1851 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deschampsia koelerioides Regel, Bull. Soc. Imp. Naturalistes Moscou **41**: 299. 1868 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Deschampsia cespitosa (L.) P.Beauv., Ess. Agrostogr.: 91, 160. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
D. pamirica Roshev. in Fl. URSS **2**: 750. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Desmostachya bipinnata (L.) Stapf in Dyer, Fl. Cap. **7**: 632. 1900 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Briza bipinnata L., Syst. Nat. Ed. 10, **2**: 875. 1759 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dichanthium annulatum (Forssk.) Stapf in Prain. Fl. Trop. Afr. **9**: 178. 1917 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Andropogon annulatus Forsskal, Fl. Aegypr.-Arab.: 173. 1775 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Digitaria ciliaris (Retz.) Koeler, Descr. Gall. Germ.: 27. 1802 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Panicum ciliare Retz.; *Digitaria cruciata* auct. non (Steudel) A.Camus: BOR in Fl. Iranica 70:490. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Digitaria nodosa Parl., Pl. Nov.: 39. 1842 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Digitaria sanguinalis (L.) Scop., Fl. Carn., ed. 2, **1**: 52. 1772 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Panicum sanguinale L., Specc. Plant.: 57. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Digitaria violascens Link, Hort. Reg. Bot. Berol. **1**: 229. 1827 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dinebra retroflexa (Vahl) Panzer, Denkschr. Acad. Münch. **4**: 270, t. 12. 1814 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cynosurus retroflexus Vahl, Symb. Bot. **2**: 20. 1791 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Duthiea oligostachya (Aitch.) Stapf in Hook., Icon. Pl. **25**: t. 2474. 1896 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Echinochloa colonum (L.) Link, Hort. Reg. Bot. Berol. **2**: 209. 1833 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Panicum colonum L., Syst. Nat. ed. 10, **2**: 870. 1759

Echinochloa crus-galli (L.) P.Beauv., Ess. Agrist.: 53, 161. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Panicum crus-galli L., Spec. Plant.: 56. 1753

Echinochloa esculentum (A.Br.) H.Scholz, Taxon **41**: 522. 1992 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. frumentacea Link, Hort. Reg. Bot. Berol. **1**: 204. 1827; and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Echinochloa glabrescens Hook.f., Fl. Brit. Ind. **7**: 31. 1896 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Echinochloa oryzoides (Ard.) Fritsch, Verh. Zool. Bot. Ges. Wien **41**: 742. 1891 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. oryzicola Vasinger in Fl. USSR **2**: 33. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. macrocarpa Vasinger in Fl. USSR **2**: 739. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eleusine coracana (L.) Gaertn., Fruct. Sem. **1**: 8, tab. 1, fig. 11. 1789 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cynosurus coracanus L., Syst. Nat. Ed. 10, **2** : 875. 1759 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus batalinii (Krasn.) Á.Löve, Feddes Repert. **95**: 473. 1984 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elytrigia alaica (Drobov) Nevski, Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot., **17**: 61. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. batalinii (Krasn.) Nevski subsp. *alaica* (Drobov) Tzvelev, Novosti Sist. Vyssh. Rast. **10**: 28.1973 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus caninus (L.) L., Fl. Suec., ed. 2: 39. 1755 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron caninum (L.) P.Beauv., Ess. Agrost.: 102. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus cappadocicus Boiss. & Bal., Bull. Soc. Bot. France **4**: 308. 1857 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus cognata (Hack.) Cope, Fl. Pakistan **143**: 628. 1982 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elytrigia cognata (Hack.) Anders & Podlech, Mitt. Bot. Staatss. München **12**: 311. 1976 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus colorans (Melderis) Á.Löve, Feddes Repert. **95**: 457. 1984 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron colorans Melderis, Biol. Skr. **14**(4): 85. 1965 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus dahuricus Griseb. in Ledeb., Fl. Ross. **4**: 331. 1853 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. dahuricus var. *micranthus* Melderis in Bor, Grass. Burma, Ceylon, India, Pak.: 697. 1960 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus dentatus (Hook.f.) Tzvelev, Spisok Rast. Gerb. Fl. SSSR **18**: 29. 1970
E. nevskii Tzvelev in Spissok Rast. Herb. Fl. SSSR **18**: 29. 1970
Elymus edelbergii (Melderis) Anders & Podlech, Mitt. Bot. Staatss. München **12**: 3131. 1976
Agropyron edelbergii Melderis, Biol. Skr. **14**(4): 87. 1965 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus fedtschenkoi Tzvelev, Novosti Sist. Vyssh. Rast. **10**: 21. 1973 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron macrolepis Drobov, Repert. Spec. Nov. Regni Veg. **21**: 41. 1925 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

M. curvatum Nevski, Izv. Bot. Sada Akad. Nauk SSSR **30**: 629. 1932 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

N. non *Elymus curvatus* Piper ***Elymus himalayanus*** (Nevski) Tzvelev in Novosti Sist. Vyssh. Rast. **9**: 61. 1972 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron himalayanum (Nevski) Melderis in Bor, Grass. Burma, Ceylin, India, Pak.: 662. 1960 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus hispidus (Opiz) Melderis, Bot. J. Linn. Soc. **76**: 380. 1978 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***hispidus***
Agropyron intermedium (Host) P.Beauv., Ess. Agrost.: 102. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***barbulatus*** (Schur) Melderis, Bot. J. Linn. Soc. **76**: 381. 1978 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron trichophorum (Link) Richter, Pl. Eur. **1**: 124. 1890 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus jacquemontii (Hook.f.) T.A.Cope, Fl. Pakistan **143**: 622. 1982 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus czimganicus (*tschimganicus*) auct. non (Drobov) Tzvelev, Trudy Bot, Inst. Akad. Nauk S.S.S.R., Rast. Tsenral Azii **4**: 22. 1968: PODLECH in Mitt. Bot. Staatss, München **13**: 384. 1977 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron czimganicus (*tschimganicum*) auct. non Drobov: MELDERIS in Fl. Iranica **70**: 170. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus longearistatus (Boiss.) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 62. 1972 *E. longearistatus*supsp. *canaliculatus* (Nevski) Tzvelev in Opr. Rast. Sredn. Asii **4**: 220. 1968 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus canaliculatus (Nevski) Tzvelev, Rast. Tsentral. Azii **4**: 220. 1968 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron longearistatum (Boiss.) Boiss., Fl. Orient. **5**: 660. 1884 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. longearistatum (Boiss.) Boiss. var. *aitchisonii* Boiss., Fl. Orient. **5**: 660. 1884 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus nutans Griseb., Nachr. Ges. Wiss. Univ. Goett. **3**: 72. 1868 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus repens (L.) Gould, Madroño **9**: 127. 1947 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elytrigia repens (L.) Desv., Nouv. Bull. Sci. Soc. Philom. Paris **2**: 191. 1810 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron repens (L.) P.Beauv., Ess. Agrost.: 102. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron elongatiforme Drobov, Key Pl. Envir. Tashkent, ed. Popov **1**: 42. 1923 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus russellii (Melderis) T.A.Cope in Fl. Pakistan **143**: 618. 1982 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron russellii Melderis in Bor, Grass. Burma, Ceylin, India, Pak.: 694. 1960 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus schrenkianus (Schrenk) Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 428. 1960 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. schrenkianus subsp. *pamiricus* (Tzvelev) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 62. 1972 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus schugnanicus (Nevski) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 62. 1972 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

M. canaliculatus auct. non Nevski: BOR in Fl. Iranica **70**: 168. 1970, and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

N. pro parte ***Elymus semicostatus*** (Steud.) Melderis in Hara, Stearn & Williams, Enum. Pl. Nepal. **1**: 132. 1978 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron semicostatum (Steud.) Boiss., Fl. Or. **5**: 662. 1884

Elymus stenostachyus (Melderis) Anders & Podlech, Mitt. Bot. Staatss. München **12**: 315. 1976 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron stenostachyum Melderis in Fl. Iranica **70**: 175. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Elymus uralensis (Nevski) Tzvelev, Novosti Sist. Vyssh. Rast. **8**: 63. 1971 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***tianschanicus*** (Drobov) Tzvelev, Novosti Sist. Vyssh. Rast. **10**: 22. 1973 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agropyron tianschanicum Drobov, Key Pl. Envir. Tashkent, ed. Popov **1**: 41. 1923 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Enneapogon persicus Boiss., Diagn. Pl. Orient. Ser. 1 **5**: 71. 1844 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Enneapogon schimperanus (A.Rich.) Renvoize, Kew Bull. **22**: 400. 1968 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pappophorum schimperanum A.Rich., Tent. Fl. Abyss. **2**: 403. 1851 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis barrelieri Dav., J. Bot. (Morot) **8**: 289. 1894 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis cilianensis (All.) F.C.Hubb., Philipp. J. Sci. C, Bot. **8**: 159. 1913

Poa cilianensis All., Fl. Pedem. **2**: 246. 1785 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis curvula (Schrad.) Nees, Fl. Afr. Austr.: 397. 1841 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa curvula Schrad., Goett. Gel. Anz. **3**: 2073. 1821 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis lehmanniana Nees, Fl. Afr. Austr.: 402. 1841 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis minor Host, Gram. Austr. **4**: 15. 1809 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. poaeoides P.Beauv., Ess. Agrost: 162. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis papposa (Roem. & Schult.) Steud., Nomencl. Bot., ed. 2, **1**: 564. 1840 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Megastachya papposa Roem. & Schult., Syst. Veg. **2**: 585. 1817 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis pilosa (L.) P.Beauv., Ess. Agrost.: 71, 162, 175. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis tenella (L.) Roem. & Schult., Syst. Veg. **2**: 576. 1817 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa tenella L., Spec. Plant.: 69. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eragrostis tremula Steud., Syn. Pl. Glum. **1**: 269. 1854 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremopoa altaica (Trin.) Roshev. in Fl. URSS **2**: 431.1 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***altaica***

E. bellula (Regel) Roshev., in Komarov. Fl. URSS **2**: 431.1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***songarica*** (Schrenk) Tzvelev, Bot. Zhurn. **51**: 1104. 1966 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. persica (Trin.) Roshev. var. *songorica* (Schrenk) Bor, Grass. Burma, Ceylon, India, Pak.: 532. 1960 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremopoa persica (Trin.) Roshev. in Fl. URSS **2**: 430. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa persica Trin., Mém. Acad. Sci. Petersb., sér. 6, **1**: 373. 1830 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Eremopyrum bonaepartis (Spreng.) Nevski in Komarov, Fl. URSS **2**: 663. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. bonaepartis var. *sublanuginosum* (Drobov) Melderis, Ark. Bot., Ser. 2, **2**: 305. 1952 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. bonaepartis var. *pakistanicum* Melderis in Bor, Grass. Burma, Ceylon, India, Pak.: 697. 1960 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis, Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. **101**: 15. 1964 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis var. *glabrum* Melderis, Taxon **16**: 68. 1967 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. confusum Melderis var. *pakistanicum* (Melderis) Melderis, Taxon **16**: 68. 1967 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremopyrum distans (K.Koch.) Nevski in Fl. URSS **2**: 665. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron distans K.Koch, Linnaea **21**: 426. 1848 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eulaliopsis binata (Retz.) C.E.Hubb. in Hook., Icon. Pl.: tab. 3262. 1935 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon binatus Retz., Obs. Bot. **5**: 21. 1789 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca afghanica Bor in Fl. Iranica **70**: 76. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. ovina L. subsp. *remota* Boiss., Fl. Or. **5**: 619. 1884 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca alaica Drobov, Trudy Bot. Mus. Akad. Nauk **16**: 134. 1916 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. sulcata auct. non (Hack.) Beck: BOR in Fl. Iranica **70**: 79. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca arundinacea Schreb., Spic. Fl. Lips.: 57. 1771 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. arundinacea subsp. *orientalis* (Hack.) Tzvelev, Spissok Rast. Herb. Fl. SSSR **18**: 17. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca coelestis (St.-Yves) Krescz. & Bobr. in Fl. URSS **2**: 514. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. ovina L. subsp. *coelestis* St.-Yves, Candollea **3**: 376. 1928 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca hedgei (Bor) E.B.Alexeev, Bjull. Mosk. o-va Ispyt. Prir. Otd. Biol. **82**(3). 1977 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa hedgei Bor in Fl. Iranica **70**: 71. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca gigantea (L.) Vill., Hist. Pl. Dauph. **2**: 110. 1787 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus giganteus L., Spec. Plant.: 77. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca karatavica (Bunge) B.Fedtsch., Izv. Petrop. Bot. Sada **14**, suppl. **2**: 86. 1915 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa karatavica (Bunge) Krecz. & Bobr. in Komarov, Fl. URSS **2**: 496. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca kashmiriana Stapf in Hook.f., Fl. Brit. India **7**: 351. 1896 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca levingei Stapf in Hook.f., Fl. Brit. India **7**: 352. 1896 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca olgae (E.Regel) Krivot., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 56.1960 *Leucopoa olgae* (E.Regel) V.Krecz. & Bobr., in Komarov, Fl. URSS **2**: 495. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leucopoa albida auct. non (Turcz.) V.Krecz. & Bobr.: BOR in Fl. Iranica **70**: 711. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Colpodium afghanicum Bor in Fl. Iranica **70**: 57. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca ovina L., Spec. Plant.: 73. 1753 s.l. and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca pamirica Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **20**: 422. 1960 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. alaica Drobov subsp. *pamirica* (Tzvelev) Tzvelev in Bot. Zhurn. **56**: 1254. 1971
Festuca pratensis Hudson, Fl. Angl.: 37. 1762 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca rubra L., Spec. Plant.: 74. 1753 subsp. ***rubra***
subsp. ***arctica*** (Hack.) Govor., Fl. Ural.: 127. 1937 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Fingerhuthia africana Lehm., Linnaea **10**, Litt. Bericht: 112. 1836 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
F. afghanica Boiss., Fl. Or. **5**: 569. 1884 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Glyceria plicata Fries, Novit. Fl. Suec. Mant. **2**: 6. 1839 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Helictotrichon fedtschenkoi (Hack.) Henrard, Blumea **3**: 429. 1940 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Avena fedtschenkoi Hack., Trudy Imp. S.-Petersburgsk. Bot. Sada **26**: 55. 1906 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Helictotrichon virescens (Steud.) Henr., Blumea **3**: 425. 1940 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trisetum virescens Steud., Syn. Pl. Glum. **1** : 226. 1843 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hemiarthria compressa (L.f.) R.Br., Prodr.: 207. 1810 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rottboellia compressa L.f., Suppl. Pl.: 114. 1781 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Henrardia persica (Boiss.) C.E.Hubb., Blumea, suppl. **3**: 17. 1946 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lepturus persicus Boiss., Diagn. Pl. Orient. Ser. 1, **13**: 71. 1853 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Heteranthelium piliferum (Banks & Sol.) Hochst. in schedis ad Kotschy, Pl. Alepp. Kurd. no. 130.1843 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus pilifer Banks & Sol. In Russell, Nat. Hist, Aleppo ed. 2, **2**: 244. 1794
Heteropogon contortus (L.) Roem. & Schult., Syst. Veg. **2**: 836. 1817 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agropyron contortus L., Spec. Plant.: 1045. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hierochloe laxa Hook.f., Fl. Brit. Ind. **7**: 222. 1896 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hierochloe wendelboi Weimarck, Publ. Cairo Univ. Herb. **7 & 8**: 299. 1977 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum bogdanii Wilensky, Izv. Saratovsk. Op. Stan. **1**(2): 13. 1918 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum brevisubulatum (Trin.) Link, Linnaea **17**: 391. 1843
subsp. ***brevisubulatum***
subsp. ***nevskianum*** (Bowden) Tzvelev, Novostis Sist. Vyssh. Rast. **8**: 66. 1971 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. nevskianum Bowden, Canad. J. Genet. Cytol. **7**: 396. 1965 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***turkestanicum*** (Nevski) Tvelev, Novosti Sist. Vyssh. Rast. **8**: 66. 1971
H. turkestanicum Nevski, Trudy Sredne-Aziatsk. Gosud. Univ. Ser. 8b, Bot. **17**: 45. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum bulbosum L., Amoen. Acad. **4**: 304. 1759 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum marinum Huds., Fl. Angl., ed. 2, **1**: 57. 1778 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***gussoneanum*** (Parl.)Tell., Vierteljahrschr. naturf. Ges. Zürich **52**: 441. 1901 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. gussoneanum Parl., Fl. Palermo **1**: 246. 1845 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. geniculatum All., Fl. Pedem. **2**: 259. 1785 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum murinum L., Spec. Plant.: 85. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***glaucum*** (Steud.) Tzvelev, Novosti Sist. Vyssh. Rast. **1971**: 67. 1971 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. glaucum Steud., Syn. Pl. Glum. **1**: 352. 1854 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***leporinum*** (Link) Arcang., Comp. Fl. Ital.: 805. 1882 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. leporinum Link, Linnaea **9**: 133. 1835 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Hordeum spontaneum K.Koch, Linnaea **21**: 430. 1848 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. vulgare L. subsp. *spontaneum* (K.Koch) Thell., Mém. Soc. Sci. Nat. Cherbourg **38** (Fl. Advent.Montpell.): 160. 1912 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hordeum vulgare L., Spec. Plant.: 84. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hyparrhenia hirta (L.) Stapf in Prain, Fl. Trop. Afr. **9**: 315. 1919 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Andropogon hirtum L.; Spec: Plant.: 1046. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Imperata cylindrica (L.) Raeuschel., Nom. Bot., ed. 3: 10. 1797 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lagurus cylindricus L., Syst. Nat. Ed. 10: 878. 1759 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isachne himalaica Hook.f., Fl. Brit. India **7**: 23. 1888 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Koeleria argentea Griseb., Nachr. Königl. Ges. Wiss. Univ. Goett. **3**: 77, 1868 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Koeleria macrantha (Ledeb.) Schult., Mant. **2**: 345. 18241805 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aira macrantha Ledeb., Mém. Acad. Imp. Sci. St.-Pétersbourg Hist. Acad. **5**: 515. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Koeleria cristata auct. non Pers. Syn. Pl. **1**: 97. 1805: BOR in Fl. Iranica **70**: 339. 1970; and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
K. gracilis Pers., Syn. Pl. **1**: Syn. Pl. **1**: 97. 1805, nom. illeg. and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
K. glaucovirens Domin, Magyar Bot. Lapok **3**: 273. 1904 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Koeleria nitidula Velen., Fl. Bulg. **1**: 611. 1891 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lamarckia aurea (L.) Moench, Meth.: 201. 1794 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cynosurus aureus L., Spec. Plant.: 73. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lasiurus scindicus Henrard, Blumea **4**: 514. 1941 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leptochloa panicea (Retz.) Ohwi, Bot. Mag., Tokyo **55**: 311. 1941 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leymus lanatus (Korsh.) Tzvelev, Novosti Sist. Vyssh. Rast. **6**: 21. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus lanatus Korsh., Mém. Acad. Sci. Pétersb., ser. 8, **4**: 102. 1896 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malacurus lanatus (Korsh.) Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh.Rast. **17**: 38. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leymus paboanus (Claus) Pilger, Bot. Jahrb. Syst. **74**: 7. 1947 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elymus paboanus Claus, Beitr. Pflanzenkde. Russ. Reich. **7**: 170. 1851 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leymus secalinus (Georgi) Tzvelev in Opr. Rast. Sredn. Asii **4**: 209. 1968
Elymus dasystachys Trin. in Ledeb., Fl. Altaica **1**: 120. 1829 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leymus secalinus subsp. *pubescens* (O.Fedtsch.) Tzvelev, Novosti Sist. Vyssh. Rast. **9**: 59. 1972 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Lolium loliaceum (Bory & Chaub.) Hand.-Mazz., Ann. Nat. Hofmus. Wien **28**: 32. 1914 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rottboellia loliacea Bory & Chaub., Expéd. Sci. Morée **3**: 46. 1832 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Lolium multiflorum Lam., Fl. Franc. **3**: 621. 1778 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lolium perenne L., Spec. Plant.: 83. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lolium persicum Boiss. & Hohen. in Boiss., Diagn. Pl. Orient. Ser. 1, **13**: 66. 1853 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lolium rigidum Gaudin, Agrost. Helvet. **1**: 334. 1811 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lolium temulentum L., Spec. Plant.: 83. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Melica eligulata Boiss., Diagn. Pl. Orient. Ser. 1, **13**: 56. 1859 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Melica persica Kunth, Rév. Gram. **1**: 122, 351, tab. 89. 1830 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. canescens (Regel) Lavrenko in Fl. URSS **2**: 752. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. jacquemontii Decne. in Jacquem., Voy. Ind. **4**, Bot.: 174. 1844 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. jacquemontii subsp. *canescens* (Regel) Bor in Fl.Iranica **70**: 257. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. hohenackeri Boiss., Diagn. Pl. Orient., ser. 1, **13**: 54. 1853 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. jacquemontii subsp. *hohenackeri* (Boiss.) Bor in Fl. Iranica **70**: 258. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. inaequiglumis Boiss., Diagn. Pl. Orient., ser. 1, **7**: 124. 1846 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. persica Kunth subsp. *inaequiglumis* (Boiss.) Bor in Fl. Iranica **70**: 255. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Melica secunda Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 629. 1880 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. gracilis Aitch. & Hemsl., J. Linn. Soc., Bot. **19**: 192. 1882 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mnesithea laevis (Retz.) Kunth, Rév. Gram. **1**: 154. 1829 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rottboellia laevis Retz., Obs. Bot. **3**: 11. 1783 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Milium effusum L., Spec. Plant.: 61. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Muhlenbergia duthieana Hackel, Österr. Bot. Z. **52**: 11. 1902 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Muhlenbergia himalayensis Hook.f., Fl. Brit. Ind. **7**: 259. 1896 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Muhlenbergia huegelii Trin., Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 6, **6**(2): 293. 1841 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Neyraudia arundinacea (L.) Henr., Medel. Rijks-Herb. Leiden **58**: 8. 1929
Aristida arundinacea L., Mant. **2**: 1771 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ochthochloa compressa (Forssk.) Hilu. Kew Bull. **36**: 560. 1981 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum compressum Forssk., Fl- Aegypt.-Arab.: 18. 1775 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleusine compressa (Forssk.) C.Christ., Dansk Bot. Ark. **4**(3): 12.1922 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryza sativa L., Spec. Plant.: 333. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum antidotale Retz., Obs. Bot. **4**: 17. 1786 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum maximum Jacq., Icon. Rar. **1**: 2, tab. 13. 1781 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum miliaceum L., Spec. Plant.: 58. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***miliaceum***
subsp. ***agricola*** ('agricolum') H.Scholz in Thaiszia, Kosice **1**: 33. 1991 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

arapholis incurva (L.) C.E.Hubb., Blumea, Suppl. **3**: 14. 1946 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aegilops incurva L., Spec. Plant.: 1051. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Paspalum distichum L. Syst. Nat. ed. 10, **2**: 855. 1759 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. paspaloides (Michx.) Scribn., Mem. Torrey Bot. Club **5**: 29. 1894 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pennisetum divisum (J.F.Gmel.) Henr., Blumea **3**: 162. 1938 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Panicum divisum J.F.Gmel., Syst. Nat. **2**: 156. 1791 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pennisetum dichotomum (Forssk.) Delile, Fl. Egypte: 159. 1813 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pennisetum flaccidum Griseb., Nachr. Koenigl. Ges. Wiss. Univ. Goett. **3**: 86. 1868 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at ankajoudhia.com
Pennisetum lanatum Klotzsch, Bot. Ergebnisse Reise Prinz Waldemar: 65, tab. 99. 1862 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pennisetum orientale L.C.Rich. in Pers., Syn. Pl. **1**: 72. 1805 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. triflorum Steud., Syn. Pl. Glum. **1**: 107. 1854 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Phacelurus speciosus (Steud.) C.E.Hubb., Kew Bull. **1928**: 35. 1928 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Rostraria pumila (Desf.) Tzvelev, Novosti Sist. Vyssh. Rast. **7**: 48. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Avena pumila Desf., Fl. Atlant. **1**: 103. 1798 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lophochloa pumila (Desf.) Bor, Grass. Burma, Ceyl., India, Pak.: 445. 1960 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum bengalense Retz., Obs. Bot. **5**: 16. 1789 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum filifolium Steud., Syn. Pl. Glum. **1**: 409. 1854 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. macratherum (Pilger) Ahmad & R.R.Stewart, Grass. West-Pakistan **1**: 79. 1958 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erianthus macratherus Pilger, Notizbl. Bot. Gart. Berlin-Dahlem **14**: 347. 1939 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum griffithii Boiss., Fl. Or. **5**: 453. 1884 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum kajkaiense (Melderis) Melderis in Fl. Iranica **70**: 515. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erianthus kajkaiensis Melderis, Biol. Skr. **14**(4): 39. 1965 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Saccharum spontaneum L., Mant. Alt.: 183. 1771 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cynosurus durus L., Spec. Plant.: 72. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sclerochloa woronowii (Hack.) Tzvelev, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR**18**: 27. 1957 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scleropoa woronowii Hack., Monit. Jard. Bot. Tiflis **24**: 15. 1912 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Secale cereale L., Spec. Plant.: 84. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Secale segetale (Zhuk.) Roshev., Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast. **6**:143. 1947 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Secale cereale L. subsp. *segetale* Zhuk., Trudy prikl. Genet. Selek: **19**(2): 56. 1928 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

S. cereale L. var. *afghanicum* Vavilov, Trudy prikl. Genet. Selek: **16**(2): 77. 1926 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

S. afghanicum (Vavilov) Roshv., Trudy bot. Inst. Akad. Nauk SSSR **6**): 139. 1947 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Setaria italica (L.) P.Beauv., Ess. Agrost.: 51, 170, 178. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Panicum italicum L., Spec. Plant.: 56. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Setaria pumila (Poir.) Roem. & Schult., Syst, Veg. **2**: 891. 1816 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Panicum pumilum Poir., Encycl. Méth. Bot. Suppl. **4**: 273. 1816 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Setaria pallide-fusca (Schum.) Stapf & C.E.Hubb., Kew Bull. **1930**: 259. 1930 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

S. glauca auct. non (L.) P.Beauv.; BOR in Fl. Iranica 496. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Setaria verticillata (L.) P.Beauv., Ess. Agrost.: 51, 171, 178. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Panicum verticillatum L., Spec. Plant. ed. 2: 82. 1762 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Setaria viridis (L.) P.Beauv., Ess. Agrost.: 51. 171. 178. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Panicum viride L., Syst. Nat. Ed. 10, **2**: 870. 1759 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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subsp. ***pycnocoma*** (Steud.) Tzvelev in Novosti Sist. Vyssh. Rast. 1968: 19. 1968 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Panicum pycnocomum Steud., Syn.Pl. Glumac. **1**: 462. 1854 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sorghum bicolor (L.) Moench, Meth. Pl.: 207. 1794 s.l. and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Holcus bicolor L., Mant. Pl. **2**: 301. 1771 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sorghum halepense (L.) Pers., Syn. Pl. **1**: 101. 1805 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Holcus halepensis L., Spec. Plant.: 1047. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

istr.: BAG, FAR, KAB, KAN, NA, PAR, Q, T and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sphenopus divaricatus (Gouan) Rchb., Fl. Germ. Excurs.: 45. 1830 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Poa divaricata Gouan, Illustr.: 4. 1773 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sporobolus arabicus Boiss., Diagn. Pl. Orient. Ser. 1, **13**: 47. 1853 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sporobolus coromandelianus (Retz.) Kunth, Rév. Gram. **1**: 68. 1829 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostis coromandeliana Retz., Obs. Bot. **4**: 19. 1786 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Stipa arabica Trin. & Rupr., Spec. Gram. Stirp.: 77. 1842 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

St. szovitsiana (Trin. & Rupr.) Griseb. in Ledeb., Fl. Ross. **4**: 450. 1852 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
St. badakhshanica Roshev., Bot. Mater. Herb. Inst. Bot. Komarova Akad. Nauk SSSR **1949**: 19.
1949 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
St. barbata auct. non Desf.: BOR in Fl. Iranica 70: 391. 1970, pro parte and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
var. ***arabica*** and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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St. pamirica Roshev., Bot. Mater. Herb. Inst. Bot. Komarova Akad. Nauk SSSR **1949**: 20. 1949 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa brandisii Mez in Repert. Spec. Nov. Regni Veg. **17**: 207. 1921 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa capensis Thunb., Prodr. Fl. Cap.: 19. 1794 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
St. tortilis Desf., Fl. Atlant. **1**: 99. 1798 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa capillata L., Spec. Plant., ed. 2: 116. 1762 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa caragana Trin., Mém. Acad. Imp. Sci. St. Pétersbourg, Sér. 6, **1**(1): 74. 1830 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa caucasica Schmalh., Ber. Deutsch. Bot. Ges. **10**: 293. 1892 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***caucasica*** and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa himalaica Roshev., Bot. Mater. Gerb. Glavn. Bot. Sada RSFSR **5**: 11. 1924 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa hohenackeriana Trin. & Rupr., Sp. Gram. Stip.: 80. 1842 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa jacquemontii Jaub. & Spach, Ill. Pl. Or. **4**: 60, tab. 339. 1851 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa lingua Junge, Izv. Imp. S. Petersburgsk. Bot. Sada **10**: 129., tab. 5. 1910 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stipa litwinowiana Pavlov & Lipsch., Sovetsk. Bot. **1934**(1): 19. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Vulpia persica (Boiss. & Buhse) Krecz. & Bobrov in Fl. URSS **2**: 535. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Nardurus persicus Boiss. & Buhse, Nouv. Mém. Soc. Imp. Naturalistes Moscou **12**: 225. 1860 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia hirtiglumis Boiss. & Hausskn. in Boiss., Fl. Or. **5**: 629. 1884 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vulpia unilateralis (L.) Stace, Bot. J. Linn. Soc. **76**: 350. 1978 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triticum unilaterale L., Mant. **1**: 35. 1767 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Festuca maritima L., Spec. Plant.: 75. 1753 non *Vulpia maritima* S.F.Gray and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zea mays L., Spec. Plant.: 971. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Blysmus compressus (L.) Link, Hort. Berol. **1**: 278. 1827 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***compressus*** and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***brevifolius*** (Decne.) Kukkonen, Ann. Bot. Fennici **32**: 154. 1995 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus brevifolius Decne. in Jacquem., Voy. Ind. **4**, Bot.: 173. 1844 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***maritimus*** and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***affinis*** (Roth) Koyama, Brittonia **31**: 284. 1979 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scirpus affinis Roth in Roem. & Schult., Syst. Veg. **2**: 140. 1817 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Sc. schmidii Raymond, Biol. Skr. **14**(4): 15. 1965 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex acutiformis Ehrh., Beitr. Naturk. **4**: 43. 1789 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex atrofuscaSchkuhr, Beschr. Riedgräs. **1**: 106. 1801 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. oxyleuca V.Krecz. in Fl. URSS **3**: 284. 1935 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex bucharica Kük., Repert. Spec. Nov. Regni Veg. **16**: 433. 1920 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Carex cardiolepis Nees in Wight, Contr. Bot. Ind.: 127. 1834 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex caucasica Stev., Mém. Soc. Imp. Naturalistes Moscou **4**: 68. 1813 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex demissa Hornem., Förs. dansk. oecon. plantel.: 826. 1806 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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subsp. ***iranica*** Kukkonen, Ann. Bot. Fennici **21**: 385. 1984 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex diluta M.Bieb., Fl. Taur.-Cauc. **2**: 388. 1808 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex divisa Hudson, Fl. Angl.: 348. 1762 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. austro-afghanica Raymond, Biol. Skr. **14**(4): 24. 1965 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex fedia Nees in Wight, Contr. Bot. Ind.: 129. 1834 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex haematostoma Nees in Wight, Contr. Bot. India: 125. 1834 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex infusctata Nees in Wight, Contr. Bot. Ind.: 125. 1834 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex karoi (Freyn) Freyn, Österr. Bot. Z. **46**: 132. 1896 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. capillaris L. subsp. *karoi* Freyn., Österr. Bot. Z. **40**: 303. 1890 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex kurdica Kük., Ann. Nat. Hofmus. Wien **28**: 23. 1914 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex melanantha C.A.Mey. in Ledeb., Fl. Alt. **4**: 2116. 1833 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex microglochin Wahlenb., Kungl. Svenska Vetenskapsakad. Handl. N.S. **24**: 140. 1803 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex nivalis Boott, Trans. Linn. Soc. London **20**: 136. 1851 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. griffithii Boott, Trans. Linn. Soc. London **20**: 138. 1851 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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C. oliveri Boeck., Flora **63**: 455. 1880 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex orbicularis Boott, Trans. Linn. Soc. London **20**: 134. 1851 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex otrubae Podpera, Publ. Fac. Sci. Univ. Masaryk **12**: 15. 1922 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pachystylis J.Gay, Ann. Sci. Nat. Paris, sér. 2, **10**: 301. 1838 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pamirica (O.Fedtsch.) B.Fedtsch., J. Bot. St. Petersb. **1**(6): 191. 1907 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

C. vesicaria L. var. *pamirica* O.Fedtsch., Trudy Imp. S.-Petersburgsk. Bot. Sada **21**: 432. 1903 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. pamirensis C.B.Clarke, Kew Bull. Misc. Inform., Add. Series **8**: 87. 1908 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex parva Nees in Wight, Contr. Bot. Ind.: 120. 1834 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex physodes M.Bieb., Mém. Soc. Imp. Naturalistes Moscou **2**: 104. 1809 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***physodes*** and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***subphysodes*** (V.Krecz.) Kukkonen, Ann. Bot. Fennici **21**: 383. 1984 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. subphysodes V.Krecz., Trudy Sredne-Aziatsk. Gosud. Univ., ser. 8b, Bot. **20**: 23. 1935 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex plectobasis V.Krecz., Bot. Mater. Gerb. Bot. Inst. Komaroca Akad. Nauk SSSR **9**: 192. and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com 1946 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pseudobicolor Boeck., Beitr. Cyper. (Cyper. nov.) **1**: 44. 1888 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Carex pseudofoetida Kük. in Ostenf., Bot. Tidskr. **28**: 226. 1908 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***afghanica*** Kukkonen, Ann. Bot. Fennici **21**: 384. 1984 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arenaria griffithii Boiss., Diagn. Pl. Orient.. ser. 2, **1**: 89. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

var. ***griffithii*** And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arenaria orbiculata Edgew. in Hook.f., Fl. Brit. Ind. **1**: 240. 1874 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arenaria serpyllifolia L., Spec. Plant.: 423. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Buffonia oliveriana Ser. in DC., Prodr. **1**: 388. 1824 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cerastium alexeenkoanum Schischk. in Fl. URSS **6**: 167. 1936 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium beeringianum Chamisso & Schlechtend., Linnaea **1**: 62. 1826 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Stellaria cerastioides L., Spec. Plant.: 422. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium dichotomum L., Spec. Plant.: 438. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium dubium (Bastard) Guépin, Fl. Maine et Loire: 267. 1830 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stellaria dubia Bastard, Suppl. à l'Essai sur la Flore du Département de Maine-et-Loire: 24. 1812 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium falcatum Bunge, Mém. Acad. Imp. Sci. St.- Pétersbourg Divers Savans **2**: 37. 1835 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium glomeratum Thuill., Fl. Env. Paris, ed. 2: 226. 1799 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium holosteoides Fries, Novit. Fl. Sueciae **4**: 52. 1817 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
- subsp. ***triviale*** (Link) Möschl, Mém. Soc. Brot. **17**: 11. 1964 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. triviale Link, Enum. Hort. Berol. alt. **1**: 143. 1821 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium inflatum Desf., Cat. Hort. Paris: 462. 1829 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium pentandrum L., Spec. Plant.: 438. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium pusillum Ser. in DC., Prodr. **1**: 418. 1824 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium thomsonii Hook.f., Fl. Brit. Ind. **1**: 228. 1874 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium tianschanicum Schischk., Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast.**2**: 136. 1936 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cucubalus baccifer L., Spec. Plant.: 414. 1753And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus afghanicus Rech.f., Bot. Jahrb. Syst. **75**: 360. 1951And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus angulatus Royle, Ill. Bot. Himal. Mount.: 79. 1835And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***angulatus***And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***subangulatus*** Rech.f. in Fl. Iranica **163**: 183. 1988 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dianthus cashemiricus Edgew. in Hook.f., Fl. Brit. India **1**: 214. 1874 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Urtica pentandra Roxb., Fl. Ind. **3**: 583. 1832 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Urtica dioica L., Spec. Plant.: 984. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Cannabis sativa L., Spec. Plant.: 1027. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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C. indica Lam., Encycl. Méth. Bot. **1**: 695. 1785 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Thesium arvense Horvatovsky, Fl. Tyrnaviensis indig. **1**: 27. 1774 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Thesium multicaule Ledeb., Fl. Altaica **1**: 276. 1829 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Viscum cruciatum Spreng., Syst. Veg. **1**: 488. 1825 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Viscum dryophilum Rech.f. in Fl. Iranica **116**: 5. 1976 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aconogonon bucharicum (Grig.) Holub, Folia Geobot. Phytotax. **11**: 80. 1976 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aconogonon rumicifolium (Bab.) H.Hara, Fl. E. Himal.: 632. 1966 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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P. glaberrimum Kitam., Acta Phytotax. Geobot. **77**: 141. 1958 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aconogonon tortuosum (D.Don) H.Hara, Fl. E. Himal.: 632. 1966 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Polygonum tortuosum D.Don, Prodr. Fl. Nepal.: 71. 1825 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atraphaxis badghysi Kult., Trudy Turkestansk. Naucn. Obsh. **1**: 118. 1923 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atraphaxis macrocarpa Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 33. 1968 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atraphaxis pyrifolia Bunge, Mém. Acad. Imp. St.-Pétersbourg Divers Savans **7**: 483. 1851

Atraphaxis spinosa L., Spec. Plant.: 333. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A- afghanica Meisn. in DC., Prodr. **14**: 76. 1856 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calligonum amoenum Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 45. 1968 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calligonum comosum L'Hér., Trans. Linn. Soc. London **1**: 180. 1791 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calligonum crinitum Boiss., Diagn. Pl. Orient., ser. 2, **4**: 77. 1859 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calligonum intertextum Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 43. 1968 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calligonum setosum Litw., Trudy Bot. Muz. Imp. Akad. Nauk **11**: 57. 1913 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Fagopyrum tataricum (L.) Gaertn., Fruct. Sem. Pl. **2**: 182. 1790 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Polygonum tataricum L., Spec. Plant.: 364. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Fallopia baldschuanica (Regel) Holub, Folia geobot. Phytotax. **6**: 176. 1971 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Polygonum baldshuanicum Regel, Trudy Imp. S.- Petersburgsk. Bot. Sada **8**: 684. 1883 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Fallopia convolvulus (L.) Á.Löve, Taxon **19**: 200. 1970 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Polygonum convolvulus L., Spec. Plant.: 364. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Fallopia dumetorum (L.) Holub, Folia Geobot. Phytotax. **6**: 176. 1971 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum dumetorum L., Spec. Plant., ed. 2: 522. 1762 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Koenigia islandica L., Mantissa: 35. 1767 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oxyria digyna (L.) Hill, Hort. Kew.: 158. 1768 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex digynus L., Spec. Plant.: 337. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria affinis (D.Don) Ronse, Bot. J. Linn. Soc. **98**: 368. 1988 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum affine D.Don, Prodr. Fl. Nepal.: 70. 1825 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria amphibia (L.) Delarbre. Fl. Auvergne, ed. 2: 519. 1800 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum amphibium L., Spec. Plant.: 361. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria amplexicaulis (D.Don) Ronse, Bot. J. Linn. Soc. **98**: 368. 1988 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum amplexicaule D.Don, Prodr. Fl. Nepal.: 70. 1825 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria hydropiper (L.) Delarbre, Fl. Auvergne, ed. 2: 518. 1800 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum hydropiper L.. Spec. Plant.: 361. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria lapathifolia (L.) Delarbre, Fl. Auvergne, ed. 2: 519. 1800 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum lapathifolium L., Spec. Plant.: 360. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. lapathifolium subsp. *brittingeri* (Opiz) Rech.f. in Hegi, Ill. Fl. Mitteleuropa ed. 2, 3: 416. 1958 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria maculosa Gray, Nat. Arr. Brit. Pl. **2**: 269. 1821 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum persicaria L., Spec. Plant.: 360. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria mitis (Schrank) Holub, Folia Geobot. Phytotax. **8**: 177. 1973 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum mite Schrank, Baier. Fl. **1**: 668. 1789 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Polygonum nepalense Meisn., Monogr. Gen. Polyg. Prodr.: 84. 1826 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persicaria vivipara (L.) Ronse, Bot. J. Linn. Soc. **98**: 368. 1988 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum viviparum L., Spec. Plant.: 360. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum (see also *Aconogonon, Fallopia, Persicaria*) And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum afghanicum Meisn. in DC., Prodr. **14**: 90. 1856 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum arenastrum Boreau, Fl. Centr. Fr., ed. 3, **3**: 559. 1875 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum argyrocoleon Kunze, Linnaea **20**: 17. 1847 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum aviculare L., Spec. Plant.: 362. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum biaristatum Aitch. & Hemsl., J. Linn. Soc., Bot. **18**: 90. 1881 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum breviarticulatum Rech.f. in Fl. Iranica **56**: 76. 1968 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum chitralicum Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 66. 1968 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Polygonum corrigioloides Jaub. & Spach, Ill. Pl. Or. **2**: 34. 1845 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum molliaeforme Boiss., Diagn. Pl. Orient. **7**: 84. 1846 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kabulia akhtarii Bor & Fisch., Indian Forester **65**: 611. 1939 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum myrtillifolium Kom. in Fl. URSS **5**: 718. 1936 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum olivascens Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 80. 1968 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum paronychioides Hohen., Bull. Soc. Imp. Naturalistes Moscou **4**: 356. 1838 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum patulum M.Bieb., Fl. Taur.-Cauc. **1**: 304. 1808 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum podlechii Rech.f. & Schiman-Czeika in Fl. Iranica **56**: 68. 1968 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum polycnemoides Jaub. & Spach, Ill. Pl. Or. **2**: 30. 1844 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum rottboellioides Jaub. & Spach, Ill. Fl. Or. 2: 32. 1844 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum sarobiense Rech.f. in Fl. Iranica 56: 71. 1968 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum serpyllaceum Jaub. & Spach, Ill. Pl. OR. 2: 24. 1844 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pamiroalaicum Kom. in Fl. URSS **5**: 719. 1936 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum sibiricum Laxm., Novi Comment. Acad. Sci. Petrop. 18: 531. 1773 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***thomsonii*** (Steward) Rech.f. & Schiman-Czeika inFl. Iranica 56: 54. 1968 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. sibiricum Laxm. var. *thomsonii* Steward, Contr. Gray Herb. **88**: 112. 1930 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Knorringia pamirica (Korsh.) Tzvelev, Novosti Sist. Vyssh. Rast. **24**: 76. 1987 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polygonum thymifolium Jaub. & Spach, Ill. Pl. Or. **2**: 22. 1844 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pteropyrum aucheri Jaub. & Spach, Ill. Pl. Or. 2: 8, tab. 107. 1844 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pteropyrum olivieri Jaub. & Spach, Ill. Pl. Or. 2: 9, tab. 108. 1844 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. griffithii Meisn. in DC., Prodr. **14**: 31. 1856 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rheum maximowiczii Los., Bull. Jard. Bot. Princ. **30**: 382. 1931 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rheum platylobum Rech.f. in Fl. Iranica **56**: 29. 1968 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rheum ribes L., Spec. Plant.: 372. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rheum spiciforme Royle, Ill. Bot. Himal. Mount.: **1**: 318. 1835 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rheum tibeticum Hook.f., Fl. Brit. Ind. **5**: 56. 1890 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex acetosa L., Spec. Plant.: 337. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumes alveolatus Los. in Fl. Turkmen. **2**: 44. 1937 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex angulatus Rech.f., Candollea **12**: 51. 1949 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex conglomeratus Murr., Prodr. Stirp. Gotting.: 52. 1770 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex crispus L., Spec. Plant.: 335. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rumex dentatus L., Mantissa Alt.: 226. 1771 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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R. klotzschianus Meisn. in DC., Prodr. **14**; 57. 1856 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex hastatus D.Don, Prodr. Fl. Nepal: 74. 1825 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex patientia L., Spec. Plant.: 333. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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R. pamiricus Rech.f., Repert. Spec. Nov. Regni Veg. **31**: 260. 1933 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. rechingerianus Los. in Fl. URSS **5**: 715. 1936 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
- subsp. ***tibeticus*** (Rech.f.) Rech.f., Candollea **12**: 74. 1949 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Rumex paulsenianus Rech.f., Repert. Spec. Nov. Regni Veg. **29**: 246. 1931 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex thjanschanicus Los. in Fl. URSS **5**: 716. 1936 ??? And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rumex vesicarius L., Spec. Plant.: 336. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agriophyllum minus Fenzl in Ledeb., Fl. Ross. **3**: 755. 1851 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Anabasis macroptera Moq. in DC., Prodr. **12**(2): 213. 1849 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Anabasis turkestanica Iljin & Korov. in Fl. URSS **6**: 666. 1936 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Atriplex aucheri Moq., Chenop. Monogr.: 51. 1840 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex belangeri (Moq.) Boiss., Fl. Orient. **4**: 913. 1879 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Obione belangeri Moq. in DC., Prodr. **13**(2): 198. 1849 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
O. thunbergiaefolia Boiss. & Noë, Diagn. Pl. Orient., ser. 2, **4**: 74. 1859 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex thunbergiaefolia (Boiss. & Noë) Boiss., Fl. Or. **4**: 911. 1879 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex dimorphostegia Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **15**: 438. 1842 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex flabellum Boiss., Fl. Or. **4**: 912. 1879 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Obione flabellum (Boiss.) Ulbrich, in Engler & Harms, Natürl. Pflanzenfam. ed. 2, **16C**: 506. 1934 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex griffithii Moq. in DC., Prodr. **13**(2): 102. 1849 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com,
Atriplex lasiantha Boiss., Diagn. pl. Orient., ser. 1, **12**: 95. 1853 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. kalafganica Podlech, Mitt. Bot. Staatss. München **12**: 58. 1975 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex leucoclada Boiss., Diagn. pl. Orient., ser. 1, **12**: 95. 1853 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. laciniata L. var. *turcomanica* Moq. in DC., Prodr. **13**(2): 93. 1849 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. turcomanica (Moq.) Boiss., Fl. Or. **4**: 911. 1879 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex micrantha Ledeb. Icon. Pl. Fl. Ross. **1**: 11. 1829 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex moneta Boiss., Fl. Or. **4**: 912. 1879 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Atriplex pamirica Iljin, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast. **2**: 124. 1936 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex patula L., Spec. Plant.: 1053. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex schugnanica Iljin, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast. **2**: 124.1936 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Atriplex tatarica L., Spec. Plant.: 1053. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bassia eriophora (Schrad.) Aschers. in Schweinf., Beitr. Fl. Aethiop. **1**: 187. 1867 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bassia hyssopifolia(Pall.) Kuntze, Revis. Gen. **2**: 547. 1891 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola hyssopifolia Pall., Reise Prov. Russ. Reich. **1**: 491. 1771 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bienertia cycloptera Boiss., Fl. Or. **4**: 945. 1879 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Camphorosma monspeliaca L., Spec. Plant.: 122. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. lessingii Litw., Trudy Bot. Muz. Imp. Akad. Nauk **2**: 96. 1905 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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C. utriculosus Bluk., Fl. Sibir. Occ. **4**: 905. 1930 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium album L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Chenopodium ambrosioides L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Chenopodium botrys L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Chenopodium foliosum Asch., Fl. Brandeb. **1**: 572. 1864 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Blitum virgatum L., Spec. Plant.: 4. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. virgatum (L.) Ambrosi, Fl. Tirolo merid. **2**: 179. 1875 non Thunb. And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium glaucum L., Spec. Plant.: 220. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium karoi (Murr) Aellen Repert. Spec. Nov. Regni Veg. **26**: 149. 1929 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Chenopodium litwinowii (Paulsen) Uotila, Ann. Bot. Fennici **30**: 190. 1993 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Chenopodium murale L., Spec. Plant.: 219. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. ilicifolium Griff., Not. Pl. Asiat. **4**: 337. 1854 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium nepalense Coll, Herb. Pedemont. **5**: 571. 1836 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium novopokrovskyanum (Aellen) Uotila, Ann. Bot. Fennici **30**: 192. 1993 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ch. album L. subsp. *novopokrovskyanum*Aellen, Trudy Rostovskogo Oblast. Biol. Obch. **2**: 3. 1938 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium rubrum L., Spec. Plant.: 218. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium strictum Roth, Nov. Pl. Praes. Ind. or.: 180. 1821 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium urbicum L., Spec. Plant.: 218. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Chenopodium vulvaria L., Spec. Plant.: 220. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corispermum afghanicum Podlech, Mitt. Bot. Staatss. München **12**: 65. 1975 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corispermum lehmannianum Bunge, Beitr. Fl. Russl.: 282. 1852 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Corispermum orientale Lam., Encycl. Méth. Bot. **2**: 111. 1786 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cornulaca aucheri Moq., Chenopod. Monogr.: 163. 1840 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Gamanthus commixtus Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 76. 1862 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gamanthus gamocarpus (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 77. 1862 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halimocnemis gamocarpa Moq., Chenopod. Monogr.: 155. 1840 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Girgensohnia diptera Bunge, Beitr. Fl. Russl.: 303. 1852 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Girgensohnia minima E.Korov., Not. Syst. Herb. Horti Petrop. **5**(/11-12): 176. 1924 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Girgensohnia oppositiflora (Pall.) Fenzl in Ledeb., Fl. Ross. **3**: 835. 1851 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salsola oppositiflora Pall., Reise Prov: Russ. Reich. **2**: 735. 1773 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halanthium purpureum (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 85. 1862 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halarchonm vesiculosum (Moq.) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 75. 1862 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocharis vesiculosa Moq. in DC., Prodr. **13**(2): 202. 1849 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halimocnemis beresinii Iljin, Trudy Bot. Inst. Akad. Nauk SSSR. Ser. 1, Fl. Sist. Vyssh. Rast. **3**: 162.1937 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halimocnemis mollissima Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 71. 1862 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocharis clavata Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 64. 1862 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocharis hispida (Schrenk) Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 62. 1862 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halimocnemis hispida Schrenk, Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg **1**: 360.
1843 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocharis afghanica Iljin, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **11**: 80. 1949 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocharis lachnantha E.Korov. in Fl. URSS **6**: 329. 1936 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocharis sulphurea (Moq.) Moq. in DC., Prodr. **13**(2): 201. 1849 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halimocnemis sulphurea Moq., Chenopod. Monogr.: 152. 1840 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocharis violacea Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **4**(11): 63. 1862 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halocnemum strobilaceum (Pall.) M.Bieb., Fl. Taur.-Cauc. **3**: 3. 1819 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salicornia strobilacea Pall., Reise Prov. Russ. Reich. **1**: 481. 1771 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halogeton glomeratus(M.Bieb.) C.A.Mey. in Ledeb., Icon. Pl. Fl. Ross. **1**: 10. 1829 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anabasis glomerata M.Bieb., Mém. Soc. Imp. Naturalistes Moscou **1**: 110. 1806 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halostachys belangeriana(Moq.) Botsch., Bot. Meter. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **16**: 84. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arthrocnemum belangerianum Moq., Chenopod. Monogr.: 112. 1840 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halostachys caspica (Pall.) Schrenk, Bull. Soc. Imp. Naturalistes Moscou **11**: 361. 1838 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halothamnus afghanicus Kothe-Heinr., Biblioth. Bot. **143**: 84. 1993 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halothamnus auriculus (Moq.) Botsch., Bot. Zhurn. **66**: 134. 1981 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salsola auricula Moq., Chenopod. Monogr.: 135. 1840 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aellenia auricula (Moq.) Ulbr. in Engler & Prantl, Natürl. Pflanzenfam., ed. 2, **16c**: 567. 1934 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***auricula*** And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***acutifolia*** (Moq.) Kothe-Heinr., Biblioth. Bot. **143**: 74. 1993 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salsola auricula var. *acutifolia* Moq., Chenopod. Monogr.: 136. 1840 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halothamnus bamianicus (Gilli) Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR**18**: 173. 1981 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salsola bamianica Gilli, Feddes Repert. **62**: 24. 1958

Halothamnus iliensis (Lipsky) Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **18**:156. 1981 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salsola iliensis Lipsky, Trudy Imp. St.-Petersburgsk. Bot. Sada **32**: 6. 1911 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aellenia iliensis (Lipsky) Aellen, Verh. Naturf. Ges. Basel **61**: 176. 1950 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Halothamnus oxianus Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **18**: 166.741981 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus schurobi Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **18**: 158. 1981 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
H. samanganicus Botsch., Bot. Zhurn. **68**: 1122. 1983 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus subaphyllus (C.A.Mey.) Botsch. Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **18**: 171. 1981 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola subaphylla C.A.Mey. in Eichw., Pl. nov. Casp.-Cauc. **2**: 34, tab. 24. 1833 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aellenia subaphylla (C.A.Mey.) Aellen, Verh. Naturf. Ges. Basel **61**: 176. 1950 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***subaphyllus*** And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***charifii*** (Aellen) Kothe-Heinr., Biblioth. Bot. **143**: 140. 1993 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aellenia subaphylla subsp. *charifii* Aellen, Verh. Naturf. Ges. Basel **61**: 179. 1950 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus subaphylloides Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR
18: 170. 1981 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***psammophilus*** (Botsch.) Kothe-Heinr., Biblioth. Bot. **143**: 145. 1993 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Halothamnus psammophilus Botsch., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR
18: 168. 1981 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haloxylon ammodendron (C.A.Mey.) Fenzl in Ledeb., Fl. Ross. **3**: 820. 1851 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis ammodendron C.A.Mey., in Ledeb. Fl. Alt. **1**: 375. 1829 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haloxylon gracile (Aellen) Hedge in Fl. Iranica **172**: 322. 1997 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arthrophytum gracile Aellen, Årb. Univ. Bergen 1963, Math.-Nat. **18**: 47. 1964 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haloxylon griffithii (Moq.) Boiss., Fl. Or. **4**: 950. 1879 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arthrophytum griffithii (Moq.) Ulbr. in Engler & Prantl, Natürl. Pflanzenfam., ed. 2, **16c**: 570.
1934 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***griffithii*** And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***wakhanicum*** (Paulsen) Hedge in Fl. Iranica **172**: 325. 1997 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis wakhanica Paulsen, Vidensk. Meddel. Dansk Naturhist. Fören. Kjöbenh. **6**(5): 201.
1903 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arthrophytum wakhanicum (Paulsen) Iljin, Bot. Zhurn. **19**: 171. 1934 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. lindbergii Aellen, Årb. Univ. Bergen 1963, Math.-Nat. **18**: 47. 1964 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haloxylon multiflorum (Moq.) Boiss., Fl. Or. **4**: 949. 1879 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Anabasis multiflora Moq. in DC., Prodr. **13**(2): 212. 1849 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. bamianica Aellen, Årb. Univ. Bergen 1963, Math.-Nat. **18**: 48. 1964 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arthrophytum pallidiflorum Podlech, Mitt. Bot. Staatss. München **12**: 56. 1975 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Olea europaea L., Spec. Plant.: 8. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***europaea*** And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***cuspidata*** (G.Don) Ciferri, L'Olivicoltore **19**(5): 96. 1942 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
O. cuspidata G.Don, Gen. Hist. **4**: 49. 11837 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
O. ferruginea Royle, Ill.Bot. Himal. Mount.: 267. 1835 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Syringa afghanica C.K.Schneider, Wiener Ill. Gartenzeitung **1903**: 105. 1903 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Syringa persica L., Spec. Plant.: 9. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Centaurium erythraea Raf., Danm. Holst. Fl. **2**: 75. 1800 *Gentiana centaurium* L., Spec. Plant.:
229. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Centaurium pulchellum (Swartz) Druce, Fl. Oxf.: 342. 1897 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gentiana pulchella Swartz, Kung. Svenska Vet.-Akad. Nya Handl. **1783**: 84. 1783 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Centaurium meyeri (Bunge) Druce, Rep. Bot. Exch. Club Brit. Is.: 613. 1917 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Centaurium spicatum (L.) Fritsch, Mitt. Naturw. Ver. Steierm. **1907**: 97. 1907 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gentiana spicata L., Spec. Plant.: 230. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Centaurium tenuiflorum (Hoffms. & Link) Fritsch, Mitt. Naturw. Ver. Steierm. **1907**: 97. 1907 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erythraea tenuiflora Hoffms. & Link, Fl. Portugal. **1**: 354. 1809 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Comastoma falcata (Turcz.) Toyokuni, Bot. Mag. (Tokyo) **74**: 198. 1961 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gentiana falcata Turcz., Bull. Soc. Imp. Naturalistes Mosciu **15**: 404. 1842 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gentiana aquatica L., Spec. Plant.: 229. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gentiana huxleyi Kusn., Trudy Imp. S.-Petersburgsk. Bot. Sada **13**: 64. 1893 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gentiana kaufmanniana Regel & Schmalh., Trudy Imp. S.-Petersburgsk. Bot. Sada **6**: 331. 1879 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***affghanica*** (Kusn.) Schiman-Czeika in Fl. Iranica **41**: 14. 1967 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Silene conica L., Spec. Plant.: 418. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Silene coniflora Otth in DC., Prodr. **1**: 371. 1824 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Salvia ceratophylla L., Spec. Plant.: 27. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Salvia leriifolia Benth. in DC., Prodr. **12**: 287. 1848 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Salvia maymanica Hedge, Notes Roy. Bot. Gard. Edinburgh **26**: 414. 1966 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salvia moorcroftiana Benth. in Wall., Pl. Asiat. Rar. **1**: 67. 1830 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salvia nemorosa L., Spec. Plant., ed. 2: 35. 1762 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Salvia plebeia R.Br., Prodr. Fl. Nov. Holl.: 500. 1810 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salvia pterocalyx Hedge, Notes Roy. Bot. Gard. Edinburgh **23**: 163. 1960 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salvia rechingeri Hedge in Fl. Iranica **150**: 414. 1982 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salvia rhytidea Benth. in DC., Prodr. 12: 280. 1848 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

S. edelbergii Rech.f., Biol. Skr. **8**(1): 63. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

S. polychroma Rech.f. & Edelb., Biol. Skr. **8**(1): 66. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

S. polyclada Rech.f., Biol. Skr. **8**(1): 69. 1854 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salvia santolinifolia Boiss., Diagn. Pl. Orient. Ser. 1, **5**: 13. 1844 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salvia sclarea L., Spec. Plant. 27. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salvia spinosa L., Mant. Alt.: 511. 1771 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salvia tebesana Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **21**: 52. 1873 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salvia tetrodonta Hedge, Notes Roy. Bot. Gard. Edinburgh **23**: 164. 1960 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salvia trichocalycina Benth. in DC., Prodr. **12**: 356. 1848 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Salvia virgata Jacq., Hort. Vindob. **1**: 14, tab. 37. 1770 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Scutellaria amicorum Rech.f. in Fl. Iranica Lief. **150**: 68. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria ariana Hedge, Notes Roy. Bot. Gard. Edinburgh **28**: 139. 1968 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria edelbergii Rech.f., Biol. Skr. **8**(1): 15. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***edelbergii*** And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***kunarensis*** Rech.f. in Fl. Iranica **150**: 66. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***squarrosissima*** Rech.f. in Fl. Iranica **150**: 66. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria ghorana Hedge, Notes Roy. Bot. Gard. Edinburgh **28**: 140. 1968 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria glutinosa Benth. in DC., Prodr. **12**: 419. 1848 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria heydei Hook.f., Fl. Brit. Ind. **4**: 667. 1885 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria kotkaiensis Rech.f. in Fl. Iranica **150**: 67. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria leptosiphon Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast. **4**:324. 1937 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria lindbergii Rech.f. in Fl. Iranica **150**: 68. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria linearis Benth. in Wall., Pl. Asiat. Rar. **1**: 66. 1830 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria litwinowii Bornm., Russk. Bot. Journal **1**: 8. 1914 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria macrochlamys Rech.f. & Fitz, Biol. Skr. **8**(1): 21. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria multicaulis Boiss., Diagn. Pl. Orient. Ser. 1, **7**: 61. 1846 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***koelzii*** (Rech.f.) Rech.f. in Fl. Iranica **150**: 60. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sc. koelzii Rech.f., Biol. Skr. **8**(1): 17. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***lorinjensis*** (Rech.f.) Rech.f. in Fl. Iranica **150**: 60. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sc. lorinjensis Rech.f., Biol. Skr. **8**(1): 19. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria neubaueri Rech.f., Biol. Skr. **8**(1): 22. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria nuristanica Rech.f., Biol. Skr. **8**(1): 22. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scutellaria poliochlora Rech.f. & Edelb., Biol. Skr. **8**(1): 14. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Astragalus flabellatus Podl., Mitt. Bot. Staatss. München **11**: 272. 1973 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus flemingii Ali, Kew Bull. **13**: 311. 1958 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus floccosifolius Sumn., Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kujbysheva **1937**(9-10): 2. 1937 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

A. ephemeretorum Gontsch. in Fl. Tadzhik. **5**: 658. 1937 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus franziskae I.Deml, Boissiera **21**: 96. 1972 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus freitagii I.Deml, Boissiera **21**: 98. 1972 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus fursei Podlech, Bot. Jahrb. Syst. **107**: 62. 1985 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus galiifolius Podlech, Mitt. Bot. Staatss. München **6**: 658. 1967 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus gemellus Podlech, Bot. Jahrb. Syst. **107**: 71. 1985 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus ghoratensis Podlech, Mitt. Bot. Staatss. München **11**: 259. 1973 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus ghorbandicus Podlech, Mitt. Bot. Staatss. München **11**: 302. 1973 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus gilgitensis Ali, Phyton **11**: 135. 1966 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus glabellus Podlech, Bot. Jahrb. Syst. **107**: 68. 1985 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus glabrifolius Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 93 in clave [et l.c..**15**(1): 167. 1869] And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

A. elisabethae Širj. & Rech.f., Biol. Skr. **9**(3): 120. 1858 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astracantha glabrifolia (Bunge) Podlech, Mitt. Bot. Staatss. München **19**: 12. 1983 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astracantha elisabethae (Širj. & Rech.f.) Podlech, Mitt. Bot. Staatss. München **19**: 10. 1983 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus globiceps Bunge, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 372. 1880 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

A. agameticus Lipsky, Trudy Imp. S.-Petersburgsk. Bot. Sada **18**: 38. 1900 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

A. globiceps subsp. *agameticus* (Lipsky) Popov, Bjull. Sredne-Aziatsk. Gosud. Univ. **14**: 137. 1924 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus gompholobium Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 39. 1868 in clave[et l.c. **15 (1)**: 50. 1869] And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

A. magnus Širj. & Rech.f., Biol. Skr. **9**(3): 75. 1958 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

A. adraskanensis Podlech, Mitt. Bot. Staatss. München **11**: 287. 1973 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus goreanus Aitch. & Baker, Trans. Linn. Soc. London, Bot. **3**: 55. 1888 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

A. talbotianus Aitch. & Baker, Trans. Linn. Soc. London, Bot. **3**: 56. 1888 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

A. acantherioceras Rech.f. & Køie, Biol. Skr. **9**(3): 147. 1958 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus gracilipes Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **11**(16): 15. 1868 in clave [etl.c. **15**(1): 17. 1869] And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

A. ninae Gontsch., Bot. Mater. Gerb. Bot. Komarova Akad. Nauk SSSR **10**: 34. 1947 non Pavlov 1934 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus graveolens Benth. in Royle, Illustr. Bot. Himal. Mount.: 199. 1835 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

A. medullaris Boiss., Diagn. Pl. Orient., ser. 1, **9**: 66. 1849 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus gregarius I.Deml, Boissiera **21**: 103. 1972 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus grey-wilsonianus Podlech, Mitt. Bot. Staatss. München **25**: 686. 1988 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

Astragalus griffithii Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg **15**(1): 192. 1869 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.

A. quinquejugus Širj. & Rech.f., Biol. Skr. **9**(3): 171. 1958 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus groetzbachii Podlech, Mitt. Bot. Staatss. München **6**: 579. 1967 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus gymnopodus Boiss., Diagn. Pl. Orient., ser. 1, **9**: 66. 1849 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hadroacanthus Rech.f. & Gilli, Biol. Skr. **9**(3): 92. 1958 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus harpocarpus Meff. in Fl. Tadzhik. **5**: 657. 1937 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. taluqanensis Podlech, Mitt. Bot. Staatss. München **6**: 556. 1967 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hedgeanus Podlech, Mitt. Bot. Staatss. München **25**: 547. 1988 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hedgei Kirchhoff, Boissiera **25**: 108. 1976 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hemsleyi Aitch. & Baker, J. Linn. Soc., Bot. **19**: 158. 1882 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. canispinus Boiss., Fl. Or. Suppl.: 181. 1888 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hoffmeisteri (Klotzsch) Ali, Kew Bull. **13**: 304. 1958 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Phaca hoffmeisteri Klotzsch, Bot. Erg. Reise Prinz Waldemar: 159. 1862 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus hololeios Bornm., Bot. Jahrb. Syst. **66**: 226. 1934 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus imitans Podlech, Mitt. Bot. Staatss. München **11**: 266. 1973 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus infestus Boiss., Diagn. Pl. OOrient., ser. 1, **9**: 95. 1849 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus interjectus I.Deml, Mitt. Bot. Staatss. München **29**: 576. 1990 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus ishkamishensis Podlech, Mitt. Bot. Staatss. München **6**: 561. 1967 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Astragalus iskanderi Lipsky, Trudy Imp. S.-Petersburgsk. Bot. Sada **26**: 187. 1907 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. wakhanicus Podlech, Sendtnera **7**: 189. 2001 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Astragalus jabbor-khailii Kitam., Acta Phytotax. Geobot. **16**: 138. 1956 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Astragalus jarmalii Podlech, Sendtnera **1**: 49. 1993 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Astragalus juratzkanus Freyn & Sint., Bull. Herb. Boiss., sér. 2, **5**: 567. 1905 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Acanthophyllum kabulicum Schiman-Czeika in Fl. Iranica **163**: 307. 1988 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum kandaharicum Gilli, Feddes Repert. **59**: 168. 1956 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum korshinskyi Schischk., Trudy Bot. Muz. **24**: 39. 1932 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum lamondiae Schiman-Czeika in Fl. Iranica **163**: 325. 1988 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acanthophyllum laxiflorum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 82. 1854 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gypsophila laxiflora (Boiss.) Rech.f. in Gilli, Feddes Repert. **59**: 163. 1956 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum campylacme Rech.f., Bot. Jahrb. **75**: 359. 1951 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Acanthophyllum lilacinum Schischk. in Fl. URSS **6**: 787. 1936 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum longicalyx Hedge & Wendelbo, Acta Univ. Bergensis Ser. Math. Nat. **18**: 26. 1964 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum macrodon Edgew. in Hook.f., Fl. Brit. India **1**: 216. 1874 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum maimanense Rech.f. & Schiman-Czeika in Fl. Iranica **163**: 306. 1988 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum pachystegium Rech.f., Österr. Bot. Z. **104**: 173. 1957 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum pleiostegium Schiman-Czeika in Fl. Iranica **163**: 281. 1988 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum pulcherrimum Hedge & Wendelbo, Acta Univ. Bergensis, Ser. Math.Nat. 18: 23.1964 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum pulchrum Schischk., Izv. Tadzhiksk. Bazy **1**: 76. 1933 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. polyrhaphium Rech.f., Öaterr. Bot. Z. **104**: 173. 1957 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum raphiophyllum (Rech.f.) Barkoudah, Wentia **9**: 184. 1962 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gypsophila raphiophylla Rech.f., Österr. Bot. Z. **104**: 173. 1957 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum scapiflorum (Akhtar) Schiman-Czeika in Fl. Iranica **163**: 328. 1988 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gypsophila scapiflorum Akhtar, Indian Forester **66**: 606. 1940 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum schugnanicum Schischk. in Fl. URSS **6**: 895. 1936 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum sordidum Boiss., Fl. Or. **1**: 565. 1867 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum spinosum (Desf.) C.A.Mey., Verz. Pfl. Cauc.: 210. 1831 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Dianthus spinosus Desf., Ann. Mus. Hist. Nat. **1**: 198. 1802 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum squarrosum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 81. 1854 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum stenostegium Freyn, Bull. Herb. Boiss., sér. 2, **3**: 866. 1903 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum stewartii (Thoms.) Barkoudah, Wentia **9**: 184. 1962 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Gypsophila stewartii Thoms. in Fl. Brit. India **1**: 216. 1874 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum stocksianum Boiss., Diagn. Pl. Orient., ser. 2, **1**: 81. 1854 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acanthophyllum xanthoporphyranthum Hedge & Wendelbo, Bot. Not. **117**(3): 315. 1964 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostemma githago L., Spec. Plant.: 435. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Allochrusa tadshikistanica Schischk., Trudy Bot. Muz. **24**: 40. 1932 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arenaria calcicola Gilli, Feddes Repert. **59**: 172. 1956 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arenaria globuliflora Rech.f. in Fl. Iranica **163**: 27. 1988 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arenaria griffithii Boiss., Diagn. Pl. Orient.. ser. 2, **1**: 89. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

var. ***griffithii*** And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

var. ***multiflora*** (Gilli) Rech.f. in Fl. Iranica **163**: 23. 1988 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. multiflora Gilli, Feddes Repert. **59**: 171. 1956 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria insignis Litw., Trudy Bot. Muz. Imp. Akad. Nauk **3**: 106. 1907 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria koelzii Rech.f., Bot. Jahrb. Syst. **75**: 342. 1951 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria leptoclados (Rchb.) Guss., Fl. Sic. Syn. **2**: 824. 1845 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. serpyllifolia L. var. *leptoclados* Rchb., Icon. Fl. Germ. **5**: 32. 1841 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria nelgeerensis Wight & Arn., Prodr. Fl. Penins. Indiae Or.: 43. 1834 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria orbiculata Edgew. in Hook.f., Fl. Brit. Ind. **1**: 240. 1874 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria paulsenii W.Winkl., Vid. Meddel. Dansk Naturf. Foren. Kobenhavn 107. 1903 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria serpyllifolia L., Spec. Plant.: 423. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arenaria surculosa Rech.f. in Fl. Iranica **163**: 24. 1988 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Buffonia oliveriana Ser. in DC., Prodr. **1**: 388. 1824 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Buffonia sintenisii Freyn, Bull. Herb. Boiss., sér. 2, **3**: 1054. 1903 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
B. alta Gilli, Feddes Repert. **59**: 173. 1956 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium alexeenkoanum Schischk. in Fl. URSS **6**: 167. 1936 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium beeringianum Chamisso & Schlechtend., Linnaea **1**: 62. 1826 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium cerastioides (L.) Britton, Mem. Torrey Bot. Club **5**: 150. 1891 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stellaria cerastioides L., Spec. Plant.: 422. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium dichotomum L., Spec. Plant.: 438. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium dubium (Bastard) Guépin, Fl. Maine et Loire: 267. 1830 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stellaria dubia Bastard, Suppl. à l'Essai sur la Flore du Département de Maine-et-Loire: 24. 1812 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerastium falcatum Bunge, Mém. Acad. Imp. Sci. St.- Pétersbourg Divers Savans **2**: 37. 1835 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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A. contorta Gilli, Feddes Repert. **57**: 225. 1955 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Barbarea plantaginea DC., Reg. Veg. Syst. Nat. **2**: 208. 1821 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Duchesnea indica (Andrews) Focke in Engler & Prantl, Natürl. Pflanzenfam. **24(III,3)**: 33. 1894 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fragaria indica Andrews, Bot. Reposit. **7**: tab. 479. 1807 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Filipendula vestita (G.Don) Maxim., Trudy Imp. S.-Petersburgsk. Bot. Sada **6**: 248. 1879 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Spiraea vestita G.Don, Gen. Syst. **2**: 521. 1832 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fragaria nubicola (Hook.f.) Lacaita, J. Linn. Soc. Bot. **43**: 467. 1916 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fr. vesca L. var. *nubicola* Hook.f., Fl. Brit. India **2**: 344. 1878 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Geum roylei Bolle, Repert. Spec. Nov. Regni Veg., Beih. **72**: 66. 1933 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malus chitralensis Vassilcz. in Fl. Iranica **66**: 38. 1969 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malus domestica Borkh., Handb. Forstbot. **2**: 1272. 1803 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malus turkmenorum Juz. & Popov in Fl. USSR **9**: 493. 1939 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Padus cornuta (Royle) Carrière, Rev. Hort.: 275. 1869 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerasus cornutus Royle, Ill. Bot. Himal. Mount.: 207. 1835 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pentaphylloides dryadanthoides (Juz.) Soják, Folia Geobot. Phytotax. **4**: 208. 1969 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla phyllocalyx (Juz.) Schiman-Czeika in Fl. Iranica **66**: 83. 1969 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

P. phyllocalyx subsp. *dryadanthoides* (Juz.) Podlech, Mitt. Bot. Staatss. München **13**: 437. 1977 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dasiphora dryadanthoides Juz. in Fl. URSS. **10**: 608. 1941 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Persica vulgaris Mill., Gard. Dict., ed. 8: Persica no. 1. 1768 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amygdalus persica L., Spec. Plant.: 472. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla anserina L., Spec. Plant.: 495. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla argentea L., Spec. Plant.: 497. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla argyrophylla Lehm., Pugillus **3**: 36. 1831 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla asiatica (Th.Wolf) Juz. in Fl. URSS **10**: 182. 1941 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla bifurca L., Spec. Plant.: 497. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***orientalis*** (Juz.) Soják, Folia Geobot.Phytotax. **5**: 130. 1970 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. orientalis Juz. in Fl. URSS. **10**: 82. 1941 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla coelestis Gilli, Feddes Repert. **59**: 191. 1957 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla collettiana Aitch. & Hemsl., J. Linn. Soc. Bot. **18**: 53. 1881 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla dealbata Bunge in Ledeb., Fl. Alt. **2**: 250. 1830 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla desertorum Bunge in Ledeb., Fl. Alt. **2**: 257. 1830 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla flabellata E.Regel & Schmalh., Izv. Obshch. Ljubit. Estestv. Moskovsk. Univ. **34**(2): 24.1881 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla gelida C.A.Mey., Verz. Pfl. Cauc.: 167. 1831 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla gerardiana Lehm., Pugillus **3**: 36. 1831 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla ghazniensis Soják, Bot. Jahrb. Syst. **109**: 42. 1987 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla komaroviana Th.Wolf, Biblioth. Bot. **16**: 436. 1908 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla kurramensis Th.Wolf, Biblioth. Bot. **16**: 527. 1908 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla multifida L., Spec. Plant.: 496. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla pamiroalaica Juz. in Fl. URSS **10**: 603. 1941 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. sericea auct.: SCHIMAN-CZEIKA in Fl. Iranica **66**: 90. 1969 pp. And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla pannosa Boiss. & Hausskn. in Boiss., Fl. Or. **2**: 719. 1872 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla pedata Nestler, Monogr. Pot.: 44. 1816 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla persica Boiss. & Hausskn. in Boiss., Fl. Or. **2**: 710. 1872 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla reptans L., Spec. Plant.: 499. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla salesoviana Steph., Mém. Soc. Imp. Naturalistes Moscou **2**: 6. 1809 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Comarum salesovianum (Steph.) Asch. & Graebn., Syn. Mitteleur. Fl. **6**: 663. 1904 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla sericea L., Spec. Plant.: 495. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla sericophylla Parker, Kew Bull. **1921**: 217. 1921 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potentilla soongorica Bunge in Ledeb., Fl. Alt. **2**: 244. 1830 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla supina L., Spec. Plant.: 497. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potentilla tephroleuca Th.Wolf, Biblioth. Bot. **16**: 537. 1908 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Prunus divaricata Ledeb., Ind. Sem. Horti Dorpat.: 6. 1824 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Prunus domestica L., Spec. Plant.: 475. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pyrus korshinskyi Litw., Trav. Mus. Bot. Sci. Petersb. **1**: 17. 1902 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pyrus pashia D.Don, Prodr. Fl. Nepal.: 236. 1825 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa beggeriana Schrenk in Fisch. & C.A.Mey., Enum. Pl. Nov. **1**: 73. 1841 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. cabulica Boiss., Fl. Or. **2**: 678. 1872 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa brunonii Lindl., Ros. Monogr.: 120. 1820 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa canina L., Spec. Plant.: 491. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa ecae Aitch., J. Linn. Soc. Bot. London **18**: 54. 1880 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa foetida J.Herrmann, Dissert. de Rosa: 18. 1762 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa freitagii Zielinski in Fl. Iranica **152**: 26. 1982 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa kokanica (Regel) Juz. in Fl. URSS **10**: 476. 1941 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. platyacantha Schrenk var. *kokanica* Regel, Trudy Imp. S.- Petersburgsk. Bot. Sada **5**: 313. 1878 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa macrophylla Lindl., Ros. Monogr.: 35. 1820 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa multiflora Thunb., Syst. Veg. ed. 14 (J.A.Murray) 474. 1784 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa nanothamnos Boulenger, Bull. Jard. Bot. Bruxelles **13**: 206. 1935 (det. Butzonova, St. And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa persica Juss., Gen. Plant App.: 452. 1789 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. berberifolia Pall., Nova Acta Petrop. **10**: 379. 1797 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hulthemia persica (Juss.) Bornm., Bull. Herb. Boiss. Sér. 2, **6**: 8. 1906 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hulthemia berberifolia (Pall.) Dumort., Not. Hulthemia: 13. 1824 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rosa webbiana Royle, Ill. Bot. Himal. Mount.: 208. 1835 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rubus anatolicus (Focke) Hausskn., Mitth. Thür. Bot. Ver., N.F., **5**: 90. 1893 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
R. ulmifolius Schott subsp. *anatolicus* Focke, Abh. Nat. Ver. Bremen **9**: 335. 1886 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rubus caesius L., Spec. Plant.: 706. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rubus hoffmeisterianus Kunth & Bouché, Ind. Sem. Horti Berol. 1847: coll. 14. 1848 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rubus irritans Focke, Biblioth. Bot. **72**: 192. 1910 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rubus x karakalensis Freyn, Bull. Herb. Boiss. **4:** 209. 1906 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rubus niveus Thunb., Dissert. de Rubo: 9. 1813 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sanguisorba minor Scop., Fl. Carn., ed. 2: 118. 1772 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***minor*** And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***lasiocarpa*** (Boiss. & Hausskn.) Nordborg, Opera Bot. (Lund) **16**: 103. 1967 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poterium lasiocarpum Boiss. & Hausskn. in Boiss., Fl. Or. **2**: 733. 1872 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***muricata*** (Spach) Briq., Prodr. Fl. Corse **2**: 1. 1913 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poterium muricatum Spach, Ann. Sci. Nat., sér. 3, **5**: 36. 1846 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sibbaldia cuneata Kunze, Linnaea **20**: 59. 1847 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sibbaldia tetrandra Bunge, Verz. Suppl. Fl. Alt.: 25. 1835 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorbaria aitchisonii (Hemsl.) Rehder, Möller's Deutsche Gärtn.-Zeit. **16**: 17. 1901 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Spiraea aitchisonii Hemsl., Gard. Chron., 3. ser., **28**: 254. 1900 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorbaria tomentosa (Lindl.) Rehder, J. Arnold Arb. **19**: 74. 1938 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Schizonotus tomentosus Lindl., Bot. Reg. **26**: Misc. 71. 1840 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorbus cashmiriana Hedl., Kung. Svenska Vet.-Akad. Handl. **35**(1): 35. 1901 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
*S. cashmiriana*var. C.K.Schneider, Bull. Herb. Boiss., Sér. 2, **6**: 316. 1906 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorbus lanata (D.Don) Schauer, Übers. Veränd. Schles. Ges. Vaterl. Kultur **1847**: 292. 1847 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pyrus lanata D.Don, Prodr. Fl. Nepal: 237. 1825 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sorbus turkestanica (Franch.) Hedl., Kung. Svenska Vet.-Akad. Handl. **35**(1): 69. 1901 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pyrus turkestanica Franch., Ann. Sci. Nat., sér. 6, **16**: 288. 1883 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Spiraea brahuica Boiss., Fl. Or. **2**: 690. 1872 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Spiraea pilosa Franch., Ann. Sci. Nat. sér. 6, Bot. **16**: 282. 1883 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pilosa*** And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sp. brahuica Boiss. var. *hinduChinchiensis* Kitam., Fl. Afgh.: 184. 1960 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***glaucophylla*** (Kitam.) Schönbeck-Temesy in Fl. Iranica **66**: 9. 1969 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sp. brahuica Boiss. var. *glaucophylla* Kitam., Fl. Afgh.: 184. 1960 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Neurada procumbens L., Spec. Plant.: 441. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Acacia modesta Wall., Pl. Asiat. Rar. **2**: 27. 1831 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Prosopis cinerea (L.) Druce, Rep. Bot. Exch. Club Brit. Is. **1913**(3): 422. 1914 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Prosopis spicigera L., Mantissa **1**: 68. 1767 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Prosopis farcta (Banks & Sol.) Macbr., Contr. Gray Herb., nov. ser. **59**: 17. 1919 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Mimosa farcta Banks & Sol. in Russell, Nat. Hist. Aleppo ed 2, **2**: 266. 1794 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cercis griffithii Boiss., Fl. Or. **2**: 633. 1872 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aeschynomene indica L., Spec. Plant.: 713. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alhagi canescens (Regel) Keller & Shap., Sovj. Bot. **3-4**: 164. 1933 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. maurorum subsp. *canescens* (Regel) G.P.Yakovlev, Bot. Zhurn. **64**: 1799. 1979 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alhagi kirghisorum Schrenk, Enum. Pl. Nov.: 84. 1841 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. maurorum subsp. *kirghisorum* (Schrenk) G.P.Yakovlev, Bot. Zhurn. **64**: 1798. 1979 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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A. quadrisulcatus Bunge, Arbeiten Naturf. Vereins Riga **1**: 248. 1847 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
A. tenuirugis Boiss., Diagn. Pl. Orient. Ser. 1, **9**: 61. 1849 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.
Juncus hybridus Brot., Fl. Lusit. **1**: 513. 1804 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus inflexus L., Spec. Plant.: 326. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
J. glaucus Ehrh., Beitr. Naturk. **6**: 83. 1791 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
J. brachytepalus Krecz. & Gontsch. in Fl. URSS **3**: 547, 630. 1935 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Juncus rechingeri Snog. in Fl. Iranica **75**: 19. 1971 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Juncus rigidus Desf., Fl. Atlant. **1**: 312. 1800 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus sphaerocarpus Nees, Flora **1**: 31, 521. 1818 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus triglumis L., Spec. Plant.: 328. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***wakhaniensis*** Snog. in Fl. Iranica **75**: 26. 1971 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Juncus turkestanicus V.Krecz. & Gontsch. in Fl. URSS **3**: 625. 1935 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Juncus spicatus L., Spec. Plant.: 330. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus breslerianus Schult. & Schult.f., Syst. Veg. **7**: 323. 1829 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus capitatus Baker, J. Linn. Soc., Bot. **14**: 607. 1875 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***capitatus*** And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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A. gracilis Baker And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus griffithii Baker, J. Linn. Soc., Bot. **14**: 604. 1875 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Asparagus neglectus Kar. & Kir., Bull. Soc. Imp. Naturalistes Moscou **14**: 48. 1841 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus officinalis L., Spec. Plant.: 313. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asparagus persicus Baker, J. Linn. Soc., Bot. **14**: 603. 1875 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Dipcadi unicolor (Stocks) Baker, J. Linn. Soc. **11**: 399. 1871 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eremurus alberti Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **8**: 668. 1884 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Eremurus kaufmannii Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **2**: 430. 1873 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Allium filidens Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **3**: 174. 1875 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Allium filifolium Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **10**: 352. 1887 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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A. scabrum Gilli, Feddes Repert. **56**: 146. 1954 non Gilib. And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Allium hymneorrhizum Ledeb., Fl. Alt. **2**: 12. 1830 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Juncus bufonius L., Spec. Plant.: 328. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Ligularia alpigena Pojark., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **12**: 313. 1950 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Senecio thomsonii C.B.Clarke, Compos. Ind.: 205. 1876 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

L. trigonophylla Rech.f., Biol. Skr. **8**(2): 60. 1955 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Matricaria aurea (Loefl.) Sch.Bip., Bonplandia **8**: 369. 1860 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotula aurea Loefl., Iter Hisp.: 163. 1758 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Matricaria recutita L., Spec. Plant.: 891. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Microcephala afghanica Podlech, Mitt. Bot. Staatss. München **12**: 673. 1976 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Microcephala deserticola Podlech, Mitt. Bot. Staatss. München **12**: 673. 1976 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Microcephala lamellata (Bunge) Pobed., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR**21**: 357. 1961 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Matricaria lamellata Bunge, Beitr. Fl. Russl.: 159. 1852 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***lamellata*** and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***villosa*** Podlech, Mitt. Bot. Staatss. München **12**: 670. 1976 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Mulgedium tataricum (L.) DC., Prodr. **7**(1): 248. 1838 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sonchus tataricus L., Mantissa **2**: 572. 1771 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Myriactis wallichii DC., Prodr. **5**: 309. 1836 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

M. gmelinii (Fisch. & C.A.Mey.) DC., Prodr. **5**: 308. 1836 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Olgaea eriocephala (C.Winkl.) Iljin, Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **3**:142. 1922 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Carduus eriocephalus C.Winkl., Trudy Imp. S.- Petersburgsk. Bot. Sada **9**(2): 520. 1886 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

C. lachnocephalus Rech.f., Biol. Skr. **8**(2): 177. 1955 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cousinia altimurana Rech.f., Anz. Österr. Akad. Wiss. Math. Nat. Kl. **103**: 283. 1966 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Microlonchus minimus Boiss., Fl. Or. **3**: 701. 1875 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Onopordon acanthium L., Spec. Plant.: 827. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Onopordon lepolepis DC., Prodr. **6**: 619. 1838

285 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Outreya carduiformis Jaub. & Spach, Ill. Pl. Or. **1**: 68. 1843 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Jurinea carduiformis (Jaub. & Spach) Boiss., Diagn. Pl. Orient. Ser. 1, **6**: 111. 1846 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pentanema albertoregelia (C.Winkl.) Gorschk. in Fl. URSS **25**: 479. 1959 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Vicoa albertoregelia C.Winkl., Trudy Imp. S.- Petersburgsk. Bot. Sada **11**: 277. 1890 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pentanema divaricatum Cass., Dict. Science Nat. **38**: 374. 1825 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Vicoa pentanema Aitch. & Hemsl., Trans. Linn. Soc. Bot. 2, **3**: 75. 1886 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pentanema glanduligerum (Krasch.) Gorschk. in Fl. URSS **25**: 485. 1959 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vicoa glanduligera Krasch., Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh. Rast. **1**:177. 1933 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Inula afghanica Rech.f. & Køie, Biol. Skr. **8**(2): 31. 1955 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pentanema gracile (Gilli) Rech.f. in Fl. Iranica **145**: 103. 1980 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Inula gracilis Gilli, Feddes Repert. **68**: 90. 1963 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pentanema nematolepis Rech.f. in Fl. Iranica **145**: 105. 1980 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Inula pygmaea Gilli, Feddes Repert. **68**: 91. 1963 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Phagnalon darvazicum Krasch., Trudy Bot. Inst. Akad. Nauk SSSR. ser. 1, Fl. Sist. Vyssh. Rast. **3**:343. 1936 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glabrifolium Rech.f., Biol. Skr. **8**(2): 34. 1955 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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P. afghanica Rech.f. & Køie, Biol. Skr. **8**(2): 187. 1955 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. hieracioides L. subsp. *nuristanica* (Bornm.) Kitam., Acta Phytotax. Geobot. **17**: 37. 1957 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Pluchea lanceolata (DC.) Oliver & Hiern in Fl. Trop. Afr. **3**: 329. 1877 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Gnaphalium luteo-album L., Spec. Plant.: 851. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pseudohandelia umbellifera (Boiss.) Tzvelev in Fl. URSS **26**: 363. 1961 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Psychrogeton alexeenkoi Krasch., Trudy Bot. Inst. Akad. Nauk SSSR. ser. 1, Fl. Sist. Vyssh. Rast. **3**:343. 1937 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erigeron polyadenus Rech.f. & Køie, Biol. Skr. **8**(2): 15. 1955 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Psychrogeton amorphoglossus (Boiss.) Novopokr., Bot. Mater. Gerb. Bot. Inst. Komarova Akad.Nauk SSSR **7**: 136. 1938 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erigeron amorphogossus Boiss., Diagn. Pl. Orient. Ser. 1, **6**: 80. 1945 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. mollissimus Rech.f., Biol. Skr. **8**(2): 13. 1955 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

,***Psychrogeton andryaloides*** (DC.) Krasch., Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1, Fl. Sist. Vyssh.Rast. **3**: 343. 1937 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Conyza andryaloides DC., Prodr. **5**: 377. 1836 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erigeron stenodon Rech.f. & Edelb., Biol. Skr. **8**(2): 23. 1955 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

var. ***andryaloides*** and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

var. ***poncinsii*** (Franch.) Grierson, Notes Roy. Bot. Gard. Edinburgh **27**: 115. 1967 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Erigeron minjanensis Rech.f.; Biol. Skr. **8**(2): 20. 1955 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. paghmanicus Rech.f., Biol. Skr. **8**(2): 32. 1955 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. sanglichensis Rech.f. & Edelb., Biol. Skr. **8**(2): 20. 1955 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

var. ***denudatus*** (Botsch.) Grierson, Notes Roy. Bot. Gard. Edinburgh **27**: 117. 1967 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erigeron poncinsii (Franch.) Botsch. var. *denudatus* Botsch. in Fl. URSS **25**: 276. 1959 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Psychrogeton aucheri (DC.) Grierson, Notes Roy. Bot. Gard. Edinburgh 27: 142. 1967 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Conyza aucheri DC., Prodr. **7**: 281. 1838 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Psychrogeton cabulicus Boiss., Fl. Or. **3**: 156. 1875 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. edelbergii Rech.f. & Køie, Biol. Skr. **8**(2): 18. 1955 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

E. koelzianus Rech.f., Biol. Skr. **8**(2): 18. 1955 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Psychrogeton candidissimus (Rech.f. & Edelb.) Grierson, Notes Roy. Bot. Gard. Edinburgh **27**: 125.1967 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Erigeron candidissmus Rech.f. & Edelb., Biol. Skr. **8**(2): 13. 1855 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Psychrogeton drabiformis Grierson, Notes Roy. Bot. Gard. Edinburgh 27: 133. 1967 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyperus iria L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cyperus laevigatus L., Mantissa alt.: 179. 1771 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Juncellus laevigatus (L.) C.B.Clarke in Hook.f., Fl. Brit. India **6**: 596. 1893 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

subsp. ***laevigatus*** and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***distachyos*** (All.) Maire & Weiller in Maire, Fl. Afr. Nord **4**: 35. 1957 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. distachyos All., Auct. Fl. Pedem.: 48. 1789 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus longus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus niveus Retz., Observ. Bot. **5**: 12. 1788 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus nutans Vahl, Enum. Pl. **2**: 363. 1805 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***eleusinoides*** (Kunth) Koyama, Gard. Bull. Singapore **30**: 136. 1977 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. eleusinoides Kunth, Enum. Pl. **2**: 39. 1837 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus pygmaeus Rottb., Descr. & Icon.: 20. 1773 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus rotundus L., Spec. Plant.: 45. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus serotinus Rottb., Descr. Pl. Rar.: 18. 1772 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus squarrosus L., Cent. Plant. **2**: 6. 1756 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. aristatus Rottb., Descr. Pl. Rar.: 22. 1772 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis acicularis (L.) Roem. & Schult., Syst. Veg. **2**: 154. 1817 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus acicularis L., Spec. Plant.: 48. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis argyrolepis Kierulff in Bunge, Mém. Acad. Imp. St.-Pétersbourg Divers Savans **7**: 518.1851 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis atropurpurea (Retz.) K.Presl, Rel. Haenk. **1**: 96. 1828 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus atropurpureus Retz., Obs. Pl. **5**: 14. 1789 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis bulbosa Kukkonen, Ann. Bot. Fennici **27**: 112. 1990 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis geniculata(L.) Roem. & Schult., Syst. Veg. **2**: 150. 1817 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus geniculatus L., Spec. Plant.: 48. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis mitracarpa Steud., Syn. Pl. Glumac. **2**: 77. 1855 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis palustris (L.) Roem. & Schult., Syst. Veg. **2**: 151. 1817 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus palustris L., Spec. Plant.: 47. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis kitamurana Koyama, Acta Phytotax. Geobot. **17**: 48. 1957 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis quinqueflora (F.X.Hartmann) O.Schwarz, Mitt. Thür. Bot. Ges. **1**: 89. 1949
Scirpus quinqueflorus F.X.Hartmann, Primae Lin. Inst. bot. Crantzii, ed. 2: 85.1767
E. meridionalis Zinserl. In Fl. URSS **3**: 580. 1935 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis tetraquetra Nees, in Wight, Contr. Bot. Ind.: 113. 1834 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eleocharis uniglumis (Link) Schult. in Schultes & Schultes f., Mantissa **2**: 88. 1824 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus uniglumis Link in Spreng., Schrad. & Link, Jahrb. Gewächsk. **3**: 77. 1820 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erioscirpus comosus (Wall.) Palla, Bot. Zeitung Abt. 2, **54**: 151. 1896 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus comosus Wall. in Roxb., Fl. Ind. **1**: 234. 1820 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com *Eriophorum comosum* (Wall.) Nees in Wight, Contr. Bot. Ind.: 110. 1834 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Fimbristylis bisumbellata (Forssk.) Bubani, Dodecanthea: 30. 1850 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus bisumbellatus Forssk., Fl. Aegypt.-Arab. **1**: 15. 1775 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis dichotoma (L.) Vahl, Enum. Pl. **2**: 287. 1805 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus dichotomus L., Spec. Plant.: 50. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis littoralis Gaud., Voy. Uranie **10**: 413. 1829 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis miliacea(L.) Vahl, Enum. Pl. **2**: 287. 1805 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus miliaceus L., Syst. Veg. ed. 10: 868. 1759 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis quinquangularis (Vahl) Kunth, Enum. Pl. **2**: 229. 1837 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fimbristylis turkestanica (Regel) B.Fedtsch., Trudy Imp. S.-Petersburgsk. Bot. Sada **38**: 181. 1924 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isolepis turkestanica Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **7**: 561. 1880 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Fuirena pubescens (Poir.) Kunth, Enum. Pl.: 182. 1837 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com 43
Carex pubescens Poir., Voy. Barbarie **2**: 254. 1789 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Isolepis setacea (L.) R.Br., Prodr.: 222. 1810 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Scirpus setaceus L., Spec. Plant.: 49. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia capillifolia (Decne.) C.B.Clarke, J. Linn. Soc., Bot. **20**: 378. 1884 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elyna capillifolia Decne. in Jacquem., Voy. Ind. **4**, Bot.: 173. 1844 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia humilis (Trautv.) Serg., in Fl. URSS **3**: 111. 1935 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elyna humilis Trautv., Trudy Imp. S.-Petersburgsk. Bot. Sada **1**: 21. 1871 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia laxa Nees, in Wight, Contr. Bot. India: 119. 1834 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
K. afghanica Raymond, Biol. Skr. **14**(4): 17. 1965 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia royleana (Nees) Boeck., Linnaea **39**: 8. 1875 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trilepis royleana Nees in Wight, Contr. Bot. India: 119. 1834 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia schoenoides (C.A.Mey.) Steud., Syn. Pl. Cyperac.: 246. 1855 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Elyna schoenoides C.A.Mey., Verz. Pfl. Cauc.: 29. 1831 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kobresia pamiroalaica Ivanova, Bot. Zhurn. **24**: 481. 1939 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kyllinga brevifolia Rottb., Descr. Icon. rar. Pl.: 13. 1773 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycreus flavescens (L.) Rchb., in Mössler, Handb. Gewächsk., ed. 2: 1802. 1829 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus flavescens L., Spec. Plant.: 46. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycreus flavidus (Retz.) Koyama, J. Jap. Bot. **51**: 316. 1976 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cyperus flavidus Retz., Observ. Bot. **5**: 13. 1788 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
C. globosus All., Auct. Fl. Pedem.: 47. 1789 non Forsskal And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pycreus globosus (All.) Rchb., Fl. Germ. Excurs.: 140. 1830 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Scirpus lacustris L., Spec. Plant.: 48. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Schoenus nigricans L., Spec. Plant.: 43. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arisaema jacquemontii Blume, Rumphia **1**: 95. 1835 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Arum korolkowii Regel, Trudy Imp. S.-Petersburgsk. Bot. Sada **2**: 407. 1877 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Lemna minor L., Spec. Plant.: 970. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Lemna trisulca L., Spec. Plant.: 970. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Orobanche vitellina Novopokr., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **12**: 288.1950 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Utricularia vulgaris L., Spec. Plant.: 18. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Incarvillea emodi (Lindl.) Chatterjee, Kew Bull. **1948**: 185. 1949 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Amphicome emodi Lindl., Bot. Reg. **24**: tab. 19. 1838 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Incarvillea olgae Regel, Gartenfl. **1880**: 3. 1880 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Tecomella undulata (Roxb.) Seem., Ann. Mag. Nat. Hist., Ser. 3, **10**: 30. 1862 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bignonia undulata Roxb., Fl. Ind. **3**: 101. 1832 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Dicliptera roxburghiana Nees in Wall., Pl. Asiat. Rar. **3**: 111. 1832 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hygrophila polysperma (Roxb.) T.Anderss., J. Linn. Soc. Bot. **9**: 456. 1867 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Justicia polysperma Roxb., Fl. Ind. **1**: 119. 1820 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Justicia adhatoda L., Spec. Plant.: 15. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Adhatoda vasica Nees in Wall., Pl. Asiat. rar. **3**: 102. 1832 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Justicia peploides (Nees) T.Anderss., J. Linn. Soc. Bot. **9**: 511. 1867 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rostellaria peploides Nees In Wall., Pl. Asiat. Rar. **3**: 101. 1832 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Strobilanthes alatus Nees in DC., Prodr. **11**: 194. 1847 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago amplexicaulis Cav., Icon. Descr. **2**: 22, tab. 125. 1852 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***bauphula*** (Edgew.) Rech.f. in Fl. Iranica 15: 11. 1965 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. bauphula Edgew., Hooker`s J. Bot. & Kew Misc. **2**: 285. 1840 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago ciliata Desf., Fl. Atlant. **1**: 137, tab. 39, fig. 3. 1799 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***lanata*** (Boiss.) Rech.f. in Fl. Iranica 15: 18. 1965 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. ciliata var. *lanata* Boiss., Fl. Or. **4**: 887. 1879 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago coronopus L., Spec. Plant.: 115. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago depressa Willd., Enum. Pl. Horti Berol. Suppl.: 8. 1813 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago evacina Boiss., Fl. Or. **4**: 887. 1879 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago exigua Murray, Comment Götting. **1**: 94. 1779 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago gentianoides Sm. in Sibth. & Smith, Fl. Graec. Prodr. **1**: 101. 1806 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***griffithii*** (Decne.) Rech.f. in Fl. Iranica 15: 9. 1965 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. griffithii Decne. in DC., Prodr. **13**(1): 700. 1852 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago lachnantha Bunge, Mém. Acad. Imp. St.-Pétersbourg Divers Savans **17**: 446. 1851 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago lagocephala Bunge, Mém. Acad. Imp. St.-Pétersbourg Divers Savans **7**: 445. 1851 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago lanceolata L., Spec. Plant.: 113. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago major L., Spec. Plant.: 112. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago maritima L., Spec. Plant.: 114. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago ovata Forssk., Fl. Aegypt.-Arab.: 31. 1775 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago psyllium L., Spec. Plant., ed. 2: 167. 1762 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago salsa Pall., Reise Russ. Reich. **1**: 486. 1773 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Pl. maritima L. subsp. *salsa* (Pall.) Rech.f. in Fl. Iranica **15**: 6. 1965 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Plantago stocksii Decne. in DC., Prodr. **13**(1): 720. 1852 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asperula glomerata (M.Bieb.) Griseb., Spicil. Fl. Rumel. **2**: 166. 1846 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crucianella glomerata M.Bieb., Fl. Taur.-Cauc. **1**: 107. 1808 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***afghanica*** (Pobed.) Ehrend. & Schönb.-Tem., Fl. Ranica **176**: 130, 2005 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pamirica*** (Pobed.) Ehrend. & Schönb.-Tem., Fl. Iranica **176**: 124, 2005 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. pamirica Pobed. in Fl. URSS **23**: 691. 1958 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***turcomanica*** (Pobed.) Ehrend. & Schönb.-Tem., Fl. Iranica **176**: 123, 2005 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. turcomanica Pobed., in Fl. URSS **23**: 692. 1958 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asperula oppositifolia E.Regel & Schmalh., Izv. Imp. Obshch. Ljubit. Estestv. Moskovsk. Univ.**34**(2): 42. 1881 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***cabulica*** Ehrend., Biol. Skr. **10**(3): 132. 1958 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
– subsp. ***grandiflora*** Ehrend., Biol. Skr. **10**(3): 131. 1958 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
– subsp. ***pseudocynanchica*** Ehrend., Biol. Skr. **10**(3): 132. 1958 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***sikaramensis*** Schönb.-Tem. & Ehrend., Fl. Iranica **176**: 139, 2005 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asperula pauciflora Tschern., Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR **16**: 67. 1961 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asperula podlecchii Schönb.-Tem., Fl. Iranica **176**: 135, 2005 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asperula pulchella (Podlech) Ehrend. & Schönb.-Tem., Fl. Iranica **176**: 136, 2005 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Gaillonia pulchella Podlech, Mitt. Bot. Staatss. München **7**: 107. 1968 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asperula setosa Jaub. & Spach, Ill. Pl. Or. **1**: 152. 1843 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Asperula trichodes DC., Prodr. **4**: 582. 1830 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Leptunis trichodes (DC.) Schischk. in Fl. URSS **23**: 285. 1958 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Callipeltis cucullaria (L.)DC., Prodr. **4**: 613. 1830 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vailantia cucullaria L., Amoen. Acad. **4**: 295. 1759 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crucianella divaricata E.Korov., Bot. Mater. Gerb. Glavn. Bot. Sada RSFSR **5**: 179. 1924 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Crucianella exasperata Fisch. & C.A.Mey., Ind. Sem. Hort. Petrop. **4**: 8. 1837 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Oryzopsis latifolia Roshev. in Fl. URSS **2**: 743. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum munroi (Stapf) Mez, Repert. Spec. Nov. Regni Veg. **17**: 212. 1921 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis munroi Stapf in Hook.f., Fl. Brit. India **7**: 234. 1896 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
O. geminiramula Ohwi, Acta Phytotax. Geobot. **17**: 14. 1957 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptahtherum pamiroalaicum (Grig.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **14**: 123. 1951 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis pamiroalaica Grig., Trudy Tadzhik. Akad. Nauk **8**: 582. 1940 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum platyanthum Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast.,**4**: 336. 1937 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum purpurascens (Hack.) Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk
SSSR **14**: 122. 1951 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis purpurascens Hack., Vidensk. Meddel. Dansk Naturh. Foren. Kjöbenhavn **1903**: 164.
1903 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum rechingeri (Bor) Freitag, Notes Roy. Bot. Gard. Edinburgh **33**: 397. 1975 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Oryzopsis rechingeri Bor in Fl. Iranica **70**: 402. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Piptatherum vicarium (Grig.) Roshev. in Schischkin, Fl. Kirgiz. SSR **2**: 64. 1950 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Oryzopsis vicaria Grig., Trudy Tadzhik. Akad. Nauk **8**: 574. 1940 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa afghanica Bor, Kew Bull. **9**: 501. 1954 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa aitchisonii Boiss., Fl. Or. **5**: 602. 1884 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa alpina L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa angustifolia L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pratensis L. subsp. *angustifolia* (L.) Gaudin, Agrost. Helv. **1**: 214. 1811 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa annua L., Spec. Plant.: 68. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa araratica Trautv., Trudy Imp. S.-Petersburgsk. Bot. Sada **2**: 486. 1873 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa attenuata Trin., Mém. Acad. Imp. St.-Pétersbourg Divers Savans **2**: 327. 1835 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. litwinowiana Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 22. 1933 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glauca subsp. *litwinowiana* (Ovcz.) Tzvelev, Novisti. Sist. Vyssh. Rast **1974**: 32. 1974 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glauciculmis Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 19. 1933 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. marginata Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 19. 1933 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. araratica auct. non Trautv.: Bor in Fl. Iranica **70**: 42. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bactriana Roshev., Bot. Mater. Gerb. Glavn. Bot. Sada **4**: 93. 1923 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***bactriana*** and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***glabrifolia*** (Ovcz.) Tzvelev, Novosti Sist. Vyssh. Rast. **1973**: 96. 1973 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. glabrifolia Ovcz., Izv. Tadzhik. bazy Akad. Nauk SSSR **1**: 10, 14. 1933 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bucharica Roshev., Not. Syst. Herb. Hort. Bot. Petrop. **4**: 94. 1923 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa bulbosa L., Spec. Plant.: 70. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P.bulbosa var. *vivipara* Koeler, Descr. Gram. Gall. et Germ.: 189. 1802 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa calliopsis Ovcz., Izv. Tadzhik. Bazy **1**: 11, 18. 1933 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa jaunsarensis Bor, Kew Bull. **3**: 143. 1948 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa nemoraliformis Roshev., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **11**: 30. 1949 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa nemoralis L., Spec. Plant.: 69. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa pagophila Bor., Kew Bull. **4**: 239. 1949 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa polycolea Stapf in Hook.f., Fl. Brit. Ind. **7**: 342. 1896 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa pratensis L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pratensis*** and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***pruinosa*** (Korotky) Dikoré, Stapfia **39**: 173. 1995 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

P. pruinosa Korotky, Repert.Spec- Nov. Regni Veg. **13**:291. 1913 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pratensis auct. non L.: BOR in Fl. Iranica **70**: 34. 1970 pro min. parte and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa roemeri Bor in Fl. Iranica **70**: 39. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa scitula Bor, Acta Univ. Bergensis, Ser. Math.-Nat. **18**: 39. 1964 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa silvicola Guss., Enum. Pl. Inar.: 371, tab. 18. 1854 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. trivialis L. subsp. *silvicola* (Guss.) Lindb.f., Finska Vet.-Soc. Förhandl. **38**(13): 9. 1906 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa sinaica Steud., Syn. Pl. Glum. **1**: 256. 1854 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa sterilis M.Bieb., Fl. Taur.-Cauc. **1**: 62. 1808 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa stewartiana Bor, Kew Bull. **6**: 185. 1951 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa supina Schrad., Fl. Germ. **1**: 289. 1806 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. ustulata Fröhner, Bot. Jahrb. Sist. **88**: 437. 1968 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa timoleontis Roshev., Trudy Bot. Inst. Akad. Nauk SSSR, ser. 1., Fl. Sist. Vyssh. Rast. **2**: 98. 1936 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. dshilgensis Roshev., Trudy Bot. Inst. Acad. SSSR, Ser. 1, Fl. Sist. Vysh. Rast. **2**: 98. 1936 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa trivialis L., Spec. Plant.: 67. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa vvedenskyi Drobov in Fl. Uzbeksk. SSR 1: 538. 1941 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pogonatherum paniceum (Lam.) Hack., Allg. Bot. Zeitschr. **12**: 178. 1906 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Saccharum paniceum Lam., Encycl. Meth. Bot. **1**: 595. 1785 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Polypogon fugax Steud., Syn. Pl. Glum. **1**: 184. 1854 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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S. brandrethiana Aitch., J. Linn. Soc. Bot. **8**: 62. 1865 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ziziphus jujuba Mill., Gard. Dict., ed. 8, 1. 1768 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rhamnus ziziphus L., Spec. Plant.: 194. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ziziphus vulgaris Lam., Encycl. Meth. Bot. **3**: 316. 1789 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ziziphus mauritiana Lam., Encycl. Méth. Bot. **3**: 319. 1789 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ziziphus nummularia (Burm.f.) Wight & Arn., Prodr. Fl. Penins. Ind. Or.: 162. 1834 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rhamnus nummularia Burm.f., Fl. Ind.: 61. 1768 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ziziphus oxyphylla Edgew., Trans. Linn. Soc. London **20**: 43. 1846 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ziziphus spina-christi (L.) Willd., Spec. Plant. **1**: 1105. 1798 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Rhamnus spina-christi L., Spec. Plant.: 195. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ampelopsis vitifolia (Boiss.) Planch. in DC., Monogr. Phan. **5**: 453. 1887 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ampelopsis aegirophylla (Bunge) Planch., Monogr. Phan. **5**: 454. 1887 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vitis hissarica Vassilcz., Sbornik referatov n.-issled rabot, vypoln. in 1945 et inSovjetsk. Bot. **6**:
340. 1947 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vitis nuristanica Vassilcz., Novosti Sist. Vyssh. Rast. **1966**: 183. 1966 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vitis vinifera L., Spec. Plant.: 202. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Corchorus olitorius L., Spec. Plant.: 529. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Abutilon indicum (L.) Sweet, Hort. Brit.: 54. 1827 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sida indica L., Spec. Plant. ed. 2: 964. 1762 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Abutilon muticum (DC.) Sweet, Hort. Brit., ed. 2: 65. 1830 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sida mutica DC., Prodr. **1**: 470. 1824 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Abutilon theophrasti Med., Künstl. Geschl. Malv.-Fam.: 28: 1787 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sida abutilon L., Spec. Plant.: 685. 1753
Alcea afghanica I.Riedl in Fl. Iranica **120**: 78. 1976 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alcea aucheri (Boiss.) Alef., Österr. Bot. Z. **12**: 251. 1862 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Althaea aucheri Boiss., Diagn. Pl. Orient, Ser. 1, **6**: 28. 1845 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alcea baldshuanica (Bornm.) Iljin in Fl. URSS **15**: 124. 1949 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Althaea baldshuanica Bornm., Russk. Bot. Zhurn. **1**: 5. 1914 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alcea froloviana (Litw.) Iljin in Fl. URSS **15**: 111. 1949 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Althaea froloviana G.Don, Gen. Hist. **1**: 467. 1831 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alcea litwinowii (Iljin) Iljin in Fl. URSS **15**: 111. 1949 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Althaea litwinowii Iljin, Bot. Mater. Glavn. Bot. Sada RSFSR **5**: 1. 1924 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alcea nudiflora (Lindl.) Boiss., Fl. Or. **1**: 833. 1867 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Althaea nudiflora Lindl., Trans. Roy. Hort. Soc. **7**: 251. 1830 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alcea rhyticarpa (Trautv.) Iljin in Fl. URSS **15**: 115. 1949 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Althaea rhyticarpa Trautv., Bull. Soc. Imp. Naturalistes Moscou **33**: 454. 1860 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alcea rosulata I.Riedl in Fl. Iranica **120**: 54. 1976 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alcea tiliacea (Bornm.) Zohary, Israel J. Bot. **12**: 7. 1963 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Althaea tiliacea Bornm., Repert. Spec. Nov. Regni Veg. **36**: 169. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Althaea armeniaca Ten., Ind. Sem. Horti Neap. **1837**: 1. 1837 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Althaea cannabina L., Spec. Plant.: 686. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Althaea ludwigii L., Mantissa: 98. 1771 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Althaea officinalis L., Spec. Plant.: 686. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Althaea taurinensis DC., Prodr. **1**: 436. 1824 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus cannabinum L., Syst. Veg., ed. 10: 1149. 1759 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus esculentus L.; Spec. Plant.: 696. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hibiscus trionum L., Spec. Plant.: 697. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Lavatera cashmeriana Camb. in Jacquem., Voy. Ind. **4**, Bot.: 29. 1844 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Malva flexuosa Hornem., Hort. Hafn. **2**: 655. 1815 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malva microcarpa Pers., Syn. Pl. **2**: 251. 1806 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malva neglecta Wallr., Syll. Ratisb. **1**: 140. 1824 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malva nicaeensis All., Fl. Pedem. **2**: 40. 1785 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malva pamiroalaica Iljin in Fl. URSS **15**: 675. 1949 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malva parviflora L., Spec. Plant.: 23. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malva rotundifolia L., Spec. Plant.: 688. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malva sylvestris L., Spec. Plant.: 685. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malva verticillata L., Spec. Plant.: 689. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malvastrum coromandelianum (L.) Garcke), Bonplandia **5**: 297. 1857 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Malva coromandeliana L., Spec. Plant.: 687. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Abies gamblei Hickel, Bull. Soc. Dendrol. France **68**: 38. 1929 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Abies pindrow. (D.Don) Royle, Ill. Bot. Hiaml. Mount.: 86. 1836 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pinus pindrow D.Don, Edinburgh Philos. Mag. & J. Sci. **8**: 255. 1836 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Pinus deodara D.Don in Lamb., Descr. Pinus **2**: 8. 1824 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Picea smithiana (Wall.) Boiss., Fl. Or. **5**: 700. 1884 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pinus smithiana Wall., Pl. Asiat. Rar.: **3**: 24. 1832 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pinus brutia Ten., Fl. Napol. Prodr.: LXXII. 1811 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pinus gerardiana Lamb., Descr. Pinus, ed. 2, **3**: 151. 1837 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pinus roxburghii Sargent in Silva N.Amer. **11**: 9. 1897 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Pinus wallichiana A.B.Jacks., Kew Bull. **1938**: 85. 1938 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com***Juniperus communis*** L., Spec. Plant.: 1038. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com– subsp. ***nana*** Syme in Sowerby, Engl. Bot., ed. 3, **8**: 275, tab. 1383. 1868 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com***Juniperus excelsa*** M.Bieb., Fl. Taur.-Cauc. **2**: 425. 1808 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com– subsp. ***polycarpos*** (K.Koch) Takhtajan, Fl. Yerev.: 53. 1972 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com*J. polycarpos* K.Koch, Linnaea **22**: 303. 1849 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com*J. seravschanica* Komar., Bot. Zhurn. **17**: 481. 1932 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com***Juniperus pseudosabina*** Fisch. & C.A.Mey., Index Sem. Hort. Petrop. **8**: 65. 1842 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com***Juniperus semiglobosa*** Regel, Trudy Imp. S.- Petersburgsk. Bot. Sada **6**: 487. 1880 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Juniperus squamata Buch.-Ham. in Lamb., Descr. Gen. Pinus **2**: 17. 1824 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Taxus baccata L., Spec. Plant.: 1040. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

– subsp. ***wallichiana*** (Zucc.) Pilger in Engler, Pflanzenr. **IV, 5**: 112. 1903 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
T. wallichiana Zucc., Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. **3**: 803, t. 5. 1843 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra equisetina Bunge, Beitr. Kenntn. Russ. Reich.: 324. 1852 et in Mém. Acad. Imp. St.-
Pétersbourg Divers Savans **7**: 499. 1854 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra foliata Boiss. ex C.A.Mey., Vers. Monogr. Gatt. Ephedra, Mem. Acad. Sci. Saint-Petersb. **6**:
107. 1846 ??? and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. ciliata C.A.Mey., Monogr. Gatt. Ephedra: 100. 1846
Ephedra gerardiana Wall. ex Florin, Kungl. Svenska Vetenskapsakad. Handl. Ser. III, **12**(1): 21.
1933 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra intermedia Schrenk & C.A.Mey., Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg **5**:
35. 1845 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. intermedia var. *persica* Stapf, Die Arten der Gatt. *Ephedra*: 63. 1889 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
E. intermedia var. *tibetica* Stapf, Die Arten der Gatt. *Ephedra*: 63. 1889 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra major Host, Fl. Austriac. **2**: 671. 1831 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***procera*** (Fisch. & C.A.Mey.) Bornm., Bot. Jahrb. Syst. **62**: 185. 1928
E. procera Fisch. & C.A.Mey., Ind. Sem. Hort Petrop. **10**: 45. 1844 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra pachyclada Boiss., Fl. Or. **5**: 713. 1884 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra regeliana Florin, Kungl. Svenska Vetenskapsakad. Handl. Ser. III, **12**(1): 17. 1933 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra sarcocarpa Aitch. & Hemsl., Trans. Linn. Soc., Bot. **3**: 112. 1884
E. oxyphylla Riedl, Biol. Skr. **13**(4): 12. 1963 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Ephedra strobilacea Bunge, Beitr. Russ. Reich.: 323. 1852 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Typha albida Riedl in Fl. Iranica **71**: 3. 1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Typha grossheimii Pobed., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **11**: 12. 1949 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Typha latifolia L., Spec. Plant.: 971. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Typha laxmannii Lepech., Nov. Act. Petrop. **12**: 84, 335. 1801 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Typha minima Hoppe, Bot. Tachenb. **3**: 187. 1794 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sparganium stoloniferum Juz. in Fl. URSS **1**: 219. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
S. ramosum Hudson subsp. *stoloniferum* Graebner in Engler, Pflanzenr. IV, **10**: 14. 1900 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton amblyophyllus C.A.Mey., Beitr. Pflanzenkunde Russ. Reich. **6**: 10. 1849 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton crispus L., Spec. Plant.: 126. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton filiformis Pers., Syn. Pl. **1**: 152. 1805 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton friesii Rupr., Beitr. Pflanzenk. Russ. Reich. **4**: 43. 1845 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton lucens L., Spec. Plant.: 126. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton natans L., Spec. Plant.: 126. 1973 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton nodosus Poir., Encycl. Méth. Bot. Suppl. **4**: 535. 1816 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Potamogeton pectinatus L., Spec. Plant.: 127. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton perfoliatus L., Spec. Plant.: 126. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Potamogeton pusillus L., Spec. Plant.: 127. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triglochin maritima L., Spec. Plant.: 339. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Triglochin palustris L., Spec. Plant.: 338. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Zannichellia palustris L., Spec. Plant.: 969. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Najas graminea Delile, Descr. Egypte, Hist. Nat. **2**: 282. 1813 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Najas minor All., Auct. Syn. Meth. Stirp. Hort. Taurin.: 3. 1773 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alisma gramineum Lej., Fl. Spa **1**: 175. 1811 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alisma lanceolatum With., Arr. Brit. Pl., ed. 3, **2**: 362. 1796 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Sagittaria trifolia L., Spec. Plant.: 993. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Butomus umbellatus L., Spec. Plant.: 372. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Hydrilla verticillata (L.f.) Royle, Ill. Bot. Himal. Mount. **1**: 376. 1839 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Serpicula verticillata L.f., Suppl. Pl.: 416. 1782 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Vallisneria spiralis L., Spec. Plant.: 1015. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Aegilops caudata L., Spec. Plant.: 1051. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aegilops crassa Boiss., Diagn. Pl. Orient., ser. 1, **7**: 129. 1846 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aegilops cylindrica Host, Gram. Austr. **2**: 6. 1802 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aegilops geniculata Roth, Bot. Abh.: 45. 1787 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aegilops geniculata Roth, Bot. Abh.: 45. 1787 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, **7**: 129. 1846 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aegilops tauschii Coss., Not. Crit. **2**: 69. 1849 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aegilops triuncialis L., Spec. Plant.: 1051. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Dactylis lagopoides L., Mant. Pl.: 33. 1767 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aeluropus littoralis (Gouan) Parl., Fl. Ital. **1**: 461. 1848 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. pungens (M.Bieb.) K.Koch, Linnaea **21**: 408. 1848; and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Poa littoralis Gouan, Fl. Monsp.: 470. 1765 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. pungens M.Bieb., Fl. Taur.-Caucas. **1**: 65. 1808 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Aeluropus macrostachyus Hackel, Österr. Bot. Z. **52**: 374. 1902 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agrostis stolonifera L. x *Polypogon monspeliensis* (L.) DC.
10 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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A. pectiniforme Roem. & Schult., Syst. Veg. **2**: 758. 1817; and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus cristatus L., Spec. Plant.: 78. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agrostis filipes Hook.f., Fl. Brit. India **7**: 256. 1896 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agrostis gigantea Roth, Fl. Germ. **1**: 31. 1788 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agrostis munroana Aitch. & Hemsl., J. Linn. Soc. Bot. **19**: 192. 1882 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Agrostis pilosula Trin., Mém. Acad. Sci. St. Pétersb., sér. 6, **6**: 372. 1841 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agrostis stolonifera L., Spec. Plant.: 62. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agrostis tenuis Sibth., Fl. Oxon.: 36. 1794 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Agrostis vinealis Schreb., Spicil. Fl. Lips.: 47. 1771 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. canina auct. non L.: BOR in Fl. Iranica **70**: 294.1970 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Alopecurus apiatus Ovcz. in Fl. URSS **2**: 744. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alopecurus arundinaceus Poir. in Lam., Encycl. Méth. Bot. **8**: 776. 1808 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
A. arundinaceus var. *pashkiensis* Melderis, Biol. Skr. **14**(4): 47. 1965
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Alopecurus glacialis K.Koch, Linnaea **21**: 382. 1848 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alopecurus himalaicus Hook.f., Fl. Brit. India **7**: 238. 1896 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alopecurus mucronatus Paulsen, Vid. Meddel. Dansk Naturk. Foren. Kjobenhavn **1903**: 162. 1903 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alopecurus myosuroides Hudson, Fl. Angl.: 23. 1762 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Alopecurus nepalensis Steud., Syn. Pl. Glum. **1**: 148. 1854 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alopecurus pratensis L., Spec. Plant.: 60. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. seravschanicus Ovcz., Fl. URSS **2**: 745. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Alopecurus vaginatus (Willd.) Trin., Mém. Acad. Imp. Saint Pétersbourg, Sér. 6, **6**: 48. 1840 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Polypogon vaginatus Willd., Neue Schrift. Ges. Naturf. Freunde Berlin **3**: 44. 1801 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Apera interrupta (L.) P.Beauv., Ess. Agrost.: 151. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostis interrupta L., Syst. Nat. ed. 10, **2**: 872. 1759 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Apluda mutica L., Spec. Plant.: 82. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aristida adscensionis L., Spec. Plant.: 82. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

A. coerulescens Desf., Fl.Atlant. **1**: 109. 1798 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aristida cyanantha Steud., Syn. Pl. Glum. **1**: 141. 1854 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arthraxon lancifolius (Trin.) Hochst., Flora **39**: 188. 1856 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Andropogon lancifolius Trin., Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, **2** : 271. 1833 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arthraxon prionodes (Steud.) Dandy in Andrews, Fl. Pl. Sudan **3**: 399. 1956 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Andropogon prionodes Steud., Syn. Pl. Glumac. **1**: 383. 1855 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arundo donax L., Spec. Plant.: 81. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Avena barbata Link in Schrad., J. für die Bot. **2**: 315. 1799 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Avena clauda Durieu in Duchartre, Rev. Bot. **1**: 360. 1845 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Avena fatua L., Spec. Plant.: 80. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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A. septentrionalis Malz. and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Avena sterilis L. subsp. ***ludoviciana*** (Dur.) Gill & Magne, Nouv. Fl. Franç., ed. 3: 352. 1873 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Boissiera squarrosa (Banks & Sol.) Nevski, Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. **17**:
30. 1934 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bothriochloa bladhii (Retz.) S.T.Blake, Proc. R. Soc. Queensland **80**: 62. 1969 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Andropogon. bladhii Retz., Obs. Bot. **2**: 27. 1781

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Andropogon ischaemum L., Spec. Plant.: 1047. 1753 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brachiaria eruciformis (Sm.) Griseb. in Ledeb., Fl. Ross. **4**: 469. 1853

Panicum eruciforme Sm., Fl. Graeca **1**: 44. 1808 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brachiaria ramosa (Spreng.) Stapf in Prain, Fl. Trop. Afr. **9**: 542. 1919 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Panicum racemosum Spreng., Syst. Veg. ed. 16 (Sprengel) **1**: 313. 1824 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Brachypodium distachyon (L.) P.Beauv., Ess. Agrost.: 101, 155. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Trachynia distachya (L.) Link, Hort. Reg. Bot. Berol. **1**: 43. 1827
Bromus distachyos L., Cent. Pl. **2**: 8. 1756 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Brachypodium sylvaticum (Hudson) P.Beauv., Ess. Agrost.: 101, 155. 1812 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus biebersteinii Roem. & Schult., Syst. Veg. **2**: 638. 1817 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus brachystachys Hornung, Flora **16**: 417. 1833 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. tigridis Boiss. & Noe and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Br. palaestinus Melderis and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus commutatus Schrad., Fl. Germ. **1**: 353. 1806
Bromus danthoniae Trin. in C.A.Mey., Verz. Pfl. Cauc.: 24. 1831
subsp. ***danthoniae***
subsp. ***pseudodanthoniae*** (Drobov) H.Scholz, Willdenowia **28**: 146. 1998 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Bromus fasciculatus K.Presl, Cyp. et Gram. Sic.: 39. 1820 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus gedrosianus Pénzes, Bot. Közlem. **33**: 11. 1936 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
as *Br. japonicus* or *Br. rechingeri*. For distinguishing see SCHOLZ 1981). and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus gracillimus Bunge, Mém. Acad. Petersb. Sav. Etrang. **7**: 527. 1851 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus inermis Leyss., Fl. Hal.: 16. 1761 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Bromus intermedius Guss., Fl. Sic. Prodr. **1**: 114. 1827 and Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Duchenne muscular dystrophy (DMD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haloxylon persicum Boiss. & Buhse, Nouv. Mém. Soc. Imp. Naturalistes Moscou **12**: 189. 1860 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haloxylon salicornicum (Moq.) Boiss., Fl. Or. **4**: 949. 1879 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Caroxylon salicornicum Moq. in DC. Prodr. **13**(2): 174. 1849 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Haloxylon stocksii (Boiss.) Benth. & Hook., Gen. Plant. **3**: 70. 1883And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola stocksii Boiss., Diagn. Pl. Orient., ser. 2, **4**: 75. 1859And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Horaninovia pungens (Gilli) Botsch., Bot. Zhurn. **63**: 51. 1978And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Eremochion pungens Gilli, Feddes Repert. **62**: 23. 1958And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salsola pungens (Gilli) Podlech, Mitt. Bot. Staatss. München **12**: 80. 1975And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Horaninovia ulicina Fisch. & C.A.Mey., Enum. Pl. Nov. Schrenk **1**: 11. 1841+And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kalidium caspicum (L.) Ungern-Sternb., Atti Congr. Bot. Firenze **1874**: 317. 1876And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Salicornia caspica L., Spec. Plant.: 4. 1753And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Kirilovia eriantha Bunge, Del. Sem. Horti Dorpat. **1843:** 8. 1843And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
subsp. ***afghanica*** Podlech, Mitt. Bot. Staatss. München, **12**: 71. 1975And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Kochia indica Wight, Pl. Ind. Or. **5**(2): 5, t. 1791. 1852And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Rheumatoid arthritis From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Prunus avium L., Fl. Suec. ed. 2: 165. 1755 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerasus bifrons (Fritsch) Pojark., J. Bot. URSS **24**: 239. 1939 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Prunus bifrons Fritsch, Sitz.-Ber. Akad. Wiss. Wien **101**: 637. 1892 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. bifrons var. *pedicellata* Browicz in Fl. Iranica **66**: 193. 1969 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. afghana Cardot Not. Syst. Mus. Hist. Paris **4**: 32. 1920 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
P. erythrocarpa (Nevski) Gilli, Feddes Repert. **72**: 51. 1966 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerasus griffithii Boiss., Fl. Or. **2**: 648. 1872 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerasus jacquemontii (Hook.f.) Buser in Boiss., Fl. Or. Suppl.: 198. 1888 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Prunus jacquemontii Hook.f., Fl. Brit. India **2**: 314. 1878 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Cerasus microcarpa (C.A.Mey.) Boiss., Fl. Or. **2**: 646. 1872 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Prunus microcarpa C.A.Mey., Verz. Pfl. Cauc.: 166. 1831 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cerasus pseudoprostrata Pojark., J. Bot. URSS **24**: 235. 1939 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Prunus pseudoprostrata (Pojark.) Rech.f., Ann. Nat. Mus. Wien **53**: 340. 1943 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cerasus rechingeri Browicz in Fl. Iranica **66**: 199. 1969 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cerasus verrucosa (Franch.) Nevski, Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist.
Vyssh. Rast. **4**: 246. 1937 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Prunus verrucosa Franch., Ann. Sci.Nat. sér. 6, **16**: 280. 1883 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cerasus vulgaris Mill., Gard. Dict., ed. 8: Cerasus No. 1. 1768 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Prunus cerasus L., Spec. Plant.: 474. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster afghanic Klotz, Wissensch. Zeitschr. Martin-Luther-Univ. Halle, Math.-Naturw. **15**:532. 1966 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster aitchisonii C.K.Schneider, Ill. Handb. Laubholzk. **1**: 749. 1906 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster falconeri Klotz, Wissensch. Zeitschr. Martin-Luther-Univ. Halle, Math.-Naturw. **15**: 535.1966 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster hissaric Pojark., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **16**: 126.
1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

C. racemiflor (Desf.) K.Koch var. *hissarica* (Pojark.) Kitam., Fl. Afgh.: 173. 1960 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster insignis Pojark. in Fl. URSS **9**: 330. 1939 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster minut Klotz, Wissensch. Zeitschr. Martin-Luther-Univ. Halle, Math.-Naturw. **12**: 763.1963 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster multiflora Bunge in Ledeb., Fl. Alt. **2**: 220. 1830 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster rosea Edgew., Trans. Linn. Soc. Bot. **20**: 46. 1846 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster pojarkovae Zak., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **17**: 26. 1955 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster suavis Pojark., Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR **16**: 124. 1954 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cotoneaster subuniflora (Kitam.) Klotz, Wissensch. Zeitschr. Martin-Luther-Univ. Halle,
Math.-Naturw. **12**: 765. 1963 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

C. racemiflora (Desf.) K.Koch var. *subuniflora* Kitam., Fl. Afgh.: 173. 1960 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crataegus pseudoheterophylla Pojark. in Fl. URSS **9**: 506. 1939 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

127 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crataegus songorica K.Koch, Crataegus et Mespilus: 67. 1854 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crataegus turcomanica Pojark. in Fl. URSS **9**: 507. 1939 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crataegus turkestanica Pojark. in Fl. URSS **9**: 504. 1939 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Crataegus wattiana Hemsl. & Lace, J. Linn. Soc. Bot. **28**: 323. 1891 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cydonia oblonga Mill., Gard. Dict., ed. 8. 1768 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Neotorularia humilis (Ledeb.) Hedge & Léonard, Bull. Jard. Bot. Nat. Belg. **56**: 394. 1986 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Sisymbrium humile Ledeb., Icon. Pl. Fl. Ross. **2**: 16. 1830 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Torularia humilis (Ledeb.) O.E.Schulz in Limpricht, Feddes Repert., Beih. **12**: 390. 1922 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Neotorularia korolkowii (Regel & Schmalh.) Hedge & Léonard, Bull. Jard. Bot. Nat. Belg. **56**: 394.1986 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sisymbrium korolkowii Regel & Schmalh., Trudy Imp. S.- Petersburgsk. Bot. Sada **5**: 240. 1877 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Torularia korolkowii (Regel & Schmalh.) O.E.Schulz in Engler, Pflantenr. **86** (IV. 105): 220. 1924 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Neotorularia torulosa (Desf.) Hedge & Léonard, Bull. Jard. Bot. Nat. Belg. **56**: 395. 1986 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sisymbrium torulosum Desf., Fl. Atlant. **2**: 84. 1798 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Torularia torulosa (Desf.) O.E.Schulz in Engler, PflanZenr. **86** (IV. 105): 214. 1924 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Neslia apiculata Fisch. & al., Ind. Sem. Hort. Petrop. **8**: 68. 1842 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Notoceras bicorne (Aiton) Amo, Fl. Iber. **6**: 536. 1873 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Erysimum bicorne Aiton, Hort. Kew. **2**: 394. 1789 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Octoceras lehmannianum Bunge, Arbeiten Naturf. Vereins Riga **1**: 172. 1847 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Olimarabidopsis cabulica (Hook.f. & Thoms.) Al-Shehbaz & al., Novon **9**: 303. 1999 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Sisymbrium cabulicum Hook.f. & Thoms., J. Linn. Soc., Bot. **5**: 161. 1861 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Olimarabidopsis pumila (Celak.) Al-Shehbaz & al., Novon **9**: 303. 1999 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Stenophragma pumila Celak., Flora **55**: 442. 1872 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Arabidopsis pumila ((Celak.) N.Busch, Fl. Cauc. Crit. **3**: 457. 1909 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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T. monantha C.A.Mey. subsp. *incisa* (Benth.) Ali, Fl. Pakistan **100**: 294. 1977 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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T. monantha C.A.Mey. subsp. *noeana* (Boiss.) Huber-Mor. in P.H.Davis, Fl. Turkey **3**: 475. 1970 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicago orbicularis (L.) Bartal., Cat. Piante Siena: 61. 1776 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Medicago rigidula (L.) All., Fl. Pedem. **1**: 316. 1785 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
M. polymorpha L. var. *rigidula* L., Spec. Plant.: 708. 1753 And Medicinal Rice Sampigy dala (TOH-134)-AbhijitBhog with Commiphora mukul enriched Sisymbrium orientale, Inula racemosa, Allium schoenoprasum and Goodyera fusca (Lindl.) Hook. f. based Herbal Formulations for Sickle Cell Anemia (SCD) From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Astrocaryum warszewiczii H.Karst., Wochenschr. Gärtnerei Pflanzenk. 1: 297 (1858). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astrocaryum weddellii Drude in C.F.P.von Martius & auct. suc. (eds.), Fl. Bras. 3(2): 383 (1881). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Astrocaryum yauaperyense Barb.Rodr., Vellosia 1: 48 (1888). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara Barrère ex Kuntze, Revis. Gen. Pl. 2: 727 (1891), nom. illeg.

Atitara aerea (Drude) Barb.Rodr., Contr. Jard. Bot. Rio de Janeiro 3: 75 (1902). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara ataxacantha (Barb.Rodr.) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara caespitosa (Barb.Rodr.) Barb.Rodr., Contr. Jard. Bot. Rio de Janeiro 3: 76 (1902). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara chinantlensis (Liebm. ex Mart.) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara costaricensis Kuntze, Revis. Gen. Pl. 2: 726 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara cuyabaensis (Barb.Rodr.) Barb.Rodr., Contr. Jard. Bot. Rio de Janeiro 2: 75 (1902). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara drudeana Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara dubia Kuntze, Revis. Gen. Pl. 2: 727 (1891), provisionally listed as a synonym.

Atitara granatensis (W.Bull) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara horrida (Splitg. ex Mart.) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara inermis (Barb.Rodr.) Barb.Rodr., Contr. Jard. Bot. Rio de Janeiro 3: 76 (1902). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara latifrons (W.Bull) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara leptoclona (Drude) Barb.Rodr., Contr. Jard. Bot. Rio de Janeiro 3: 76 (1902). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara leptospadix (Mart.) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara lophacantha (Mart.) Barb.Rodr., Contr. Jard. Bot. Rio de Janeiro 3: 76 (1902). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara macroacantha (Mart.) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara macrocarpa (Barb.Rodr.) Barb.Rodr., Contr. Jard. Bot. Rio de Janeiro 3: 75 (1902). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara macrodon (Barb.Rodr.) Barb.Rodr., Contr. Jard. Bot. Rio de Janeiro 3: 75 (1902). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara major (Crueg. ex Griseb.) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara mitis (Mart.) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara nemorosa (Barb.Rodr.) Barb.Rodr., Contr. Jard. Bot. Rio de Janeiro 3: 75 (1902). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara oligacantha (Barb.Rodr.) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and

Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara orthacantha (Mart.) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara oxyacantha (Mart.) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara palustris (Trail) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara paraensis Barb.Rodr., Contr. Jard. Bot. Rio de Janeiro 3: 76 (1902). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara phengophylla (Drude) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara philippiana (Barb.Rodr.) Barb.Rodr., Contr. Jard. Bot. Rio de Janeiro 3: 76 (1902). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara phoenicocarpa (Barb.Rodr.) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara polyacantha (Mart.) Kuntze, Revis. Gen. Pl. 2: 726 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara prostrata (Lindm.) Barb.Rodr., Contr. Jard. Bot. Rio de Janeiro 3: 75 (1902). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara prunifera (Poepp. ex Mart.) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara pumila (Trail) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara pycnacantha (Mart.) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara riparia (Spruce) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara rudenta (Mart.) Barb.Rodr., Contr. Jard. Bot. Rio de Janeiro 3: 75 (1902). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Atitara setosa (Mart.) Kuntze, Revis. Gen. Pl. 2: 727 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calappa comosa (Mart.) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calappa elegantissima Kuntze, Revis. Gen. Pl. 2: 982 (1891), nom. superfl.

Calappa eriospatha (Mart. ex Drude) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calappa flexuosa (Mart.) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calappa graminifolia (Drude) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calappa insignis (Devansaye) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calappa leiospatha (Barb.Rodr.) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calappa martiana (Drude & Glaz.) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calappa nucifera (L.) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calappa oleracea (Mart.) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calappa orinocensis (Spruce) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calappa petraea (Mart.) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calappa pityrophylla (Mart.) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calappa procopiana (Glaz. ex Drude) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calappa romanzoffiana (Cham.) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calappa speciosa (Barb.Rodr.) Kuntze, Revis. Gen. Pl. 2: 982 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Hyphaene multiformis subsp. moshiensis Becc., Palme Borass.: 34 (1924). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Hyphaene multiformis subsp. plagiosperma Dammer ex Becc., Palme Borass.: 36 (1924), pro syn.
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Hyphaene multiformis subsp. rovumensis Becc., Palme Borass.: 34 (1924). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Nunnezharia demaniana Kuntze, Revis. Gen. Pl. 2: 731 (1891), not validly publ.

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Nunnezharia klotzschiana (H.Wendl.) Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nunnezharia lanceolata (Ruiz & Pav.) Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nunnezharia latifrons (H.Wendl.) Kuntze, Revis. Gen. Pl. 2: 731 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nunnezharia lepidota (H.Wendl.) Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nunnezharia liboniana Kuntze, Revis. Gen. Pl. 2: 731 (1891), not validly publ.

Nunnezharia liebmannii (Mart.) Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Nunnezharia linearis (Ruiz & Pav.) Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nunnezharia lunata (Liebm.) Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nunnezharia macrospadix (Oerst.) Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and

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Nunnezharia martiana (H.Wendl.) Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nunnezharia membranacea (Oerst.) Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nunnezharia mexicana Kuntze, Revis. Gen. Pl. 2: 731 (1891), not validly publ.

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Nunnezharia montana (Humb. & Bonpl.) Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Nunnezharia oaxacensis Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nunnezharia oblongata (Mart.) Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nunnezharia oreophila (Mart.) Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nunnezharia pacaya (Oerst.) Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Nunnezharia paradoxa (H.Wendl.) Kuntze, Revis. Gen. Pl. 2: 730 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Palma sancona (Kunth) Kunth, Enum. Pl. 3: 182 (1841). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palma spinosa Mill., Gard. Dict. ed. 8: n.º 3 (1768). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palma thebaica (L.) Jacq., Fragm. Bot.: 83 (1809). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palma zagueneti Aubl., Hist. Pl. Guiane 2: 976 (1775), no diagnostic descr.

Palmijuncus Rumph. ex Kuntze, Revis. Gen. Pl. 2: 731 (1891), nom. illeg.

Palmijuncus acanthospathus (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus accedens (Blume) Kuntze, Revis. Gen. Pl. 2: 734 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus adspersus (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus amarus (Lour.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus amboinensis (Miq.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus amplectens (Becc.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus andamanicus (Kurz) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus arborescens (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus aruensis (Becc.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus asperrimus (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus aureus (Reinw. ex Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus australis (Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus barbatus (Zipp. ex Blume) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus blancoi (Kunth) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus borneensis (Miq.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus brevifrons (Mart. ex Walp.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus caesius (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus calapparius (Mart.) Kuntze, Revis. Gen. Pl. 2: 731 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus calicarpus (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus calolepis (Miq.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus caryotoides (A.Cunn. ex Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus ciliaris (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus cochleatus (Miq.) Kuntze, Revis. Gen. Pl. 2: 733 (1891), not validly publ.

Palmijuncus collinus (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus concinnus (Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus crinitus (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus deerratus (G.Mann & H.Wendl.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus delicatulus (Thwaites) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus depressiusculus (Miq. ex H.Wendl.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus diepenhorstii (Miq.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus dioicus (Lour.) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus discolor (Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus draco (Willd.) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus elegans (H.Wendl.) Kuntze, Revis. Gen. Pl. 2: 733 (1891), not validly publ.

Palmijuncus elongatus (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus epetiolaris (Mart. ex Walp.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus equestris (Willd.) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus erectus (Roxb.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus exilis (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus extensus (Roxb.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus farinosus (Linden) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus fasciculatus (Roxb.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus fernandezii (H.Wendl.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus fissus (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus flabellatus (Becc.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus flagellum (Griff. ex Walp.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus floribundus (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus gaudichaudii (Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus geniculatus (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus glaucescens Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus gracilipes (Miq.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus gracilis (Roxb.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus graminosus (Blume) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus grandis (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus griffithianus (Mart. ex Walp.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus guruba (Buch.-Ham. ex Mart.) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus haenkeanus (Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus helferianus (Kurz) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus heliotropium (Buch.-Ham. ex Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus heteracanthus (Zipp. ex Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus heteroideus (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus hirsutus (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus horrens (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus huegelianus (Mart. ex Walp.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus humilis (Roxb.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus hygrophilus (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus hypoleucus (Kurz) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus hystrix (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus inermis (T.Anderson) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus insignis (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus intermedius (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus interruptus (Becc.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus javensis (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus jenkinsianus (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and

Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus korthalsii (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus laevigatus (Mart. ex Walp.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus latifolius (Roxb.) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus leptopus (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus leptospadix (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus lewisianus (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus lindenii (Rodigas) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus litoralis (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus longisetus (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus macracanthus (T.Anderson) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus macrocarpus (Griff. ex Walp.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus macropterus (Miq.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus malaccensis (Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus manan (Miq.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus manicatus (Teijsm. & Binn. ex Miq.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus manillensis (Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus margaritae (Hance) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus marginatus (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and

Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus maximus Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus melanacanthos (Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus melanolepis (Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus melanoloma (Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus meyenianus (Schauer) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus micracanthus (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus micranthus (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus mirabilis (Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus mishmeensis (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus mollis (Blanco) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus monoecus (Roxb.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus montanus (T.Anderson) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus monticola (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus muelleri (H.Wendl.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus niger (Willd.) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus nitidus (Mart.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus nutantiflorus (Griff.) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus opacus (Drude) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus ornatus (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus ovoideus (Thwaites ex Trimen) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus oxleyanus (Teijsm. & Binn. ex Miq.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus pachystemonus (Thwaites) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus palembanicus (Blume) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus pallens (Blume) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus palustris (Griff.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus papuanus (Becc.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus paradoxus (Kurz) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus penicillatus (Roxb.) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus periacanthus (Miq.) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus petiolaris (Griff.) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus petraeus (Lour.) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus pisicarpus (Blume) Kuntze, Revis. Gen. Pl. 2: 732 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Palmijuncus siphonospathus (Mart. ex Walp.) Kuntze, Revis. Gen. Pl. 2: 734 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Palmijuncus symphysipus (Mart. ex Walp.) Kuntze, Revis. Gen. Pl. 2: 734 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Palmijuncus tetrastichus (Blume) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus thysanolepis (Hance) Kuntze, Revis. Gen. Pl. 2: 734 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus tigrinus (Kurz) Kuntze, Revis. Gen. Pl. 2: 733 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Palmijuncus triqueter (Becc.) Kuntze, Revis. Gen. Pl. 2: 734 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Palmijuncus unifarius (H.Wendl.) Kuntze, Revis. Gen. Pl. 2: 734 (1891). in Advanced Hepatocellular carcinoma (HCC): Its potential role in Medicinal Rice Sampigy dala (TOH-134) with Allelopathically enriched Cedrus deodara (Lamb.) G.Don in Loudon, Hort. Brit.: 388. 1830 and Bergia aestivosa Wight & Arn., Prodr. Fl. Penins. Ind. Or. 1: 41. 1834 and Aegilops kotschyi Boiss., Diagn. Pl. Orient.Sser. 1, 7: 129. 1846 based Herbal Formulations-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Acronia calolalax (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 101. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia canaligera (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 101. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia canidentis (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 102. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cardiochila (L.O.Williams) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 103. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cardiocrepis (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 103. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cardiophylax (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 103. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cardiostola (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 104. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cardiothallis (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 106. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia carduela Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 107 (220; fig. 40). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia carnosa (Braid) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 107. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia carrenoi (Carnevali & I.Ramírez) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 108. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cassidata (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 108. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cauda-hirundinis (Luer & J.Portilla) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 57. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cauda-phocae (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 57. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cedrinorum (Luer & Dalström) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 109. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia chama (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 109. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia chaparensis Luer & R.Vásquez -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 110 (222; fig. 46). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia chavezii (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 110. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cobriformis (L.O.Williams) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 111. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia complanata (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 111. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia compressa (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 112. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia conicostigma (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 112. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia constricta (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 113. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia convexa (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 113. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cordata (Ruiz & Pav.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 114. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cordata (Ruiz & Pav.) Luer subsp. rhopalocarpa (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 116. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cordata (Ruiz & Pav.) Luer subsp. trachysepala (Kraenzl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 116. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cordifolia (Rchb.f. & Wagener) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 117. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia coriacardia (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 117. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia correllii (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 119. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia corysta (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 120. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia crateriformis (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 120. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia crossota (Luer & Dalström) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 121. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia crucifera (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 121. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia culpameae Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 122. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cutucuensis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 122. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cuzcoensis Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 122. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia cyanea (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 123. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia deflexa (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 123. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia dejavu (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 124. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia dentipetala (Rolfe ex Ames) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 57. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia depressa (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 125. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia dewildei (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 125. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia diabolica (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 125. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia diazii Luer & Endara -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 126 (230; fig. 73). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia dibolia (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 127. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia dilemma (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 127. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia discoidea (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 128. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia dorotheae (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 129. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia dracuncula Luer & Hirtz -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 130 (231; fig. 78). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia drewii (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 57. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia dubbeldamii (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 130. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia dukei (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 57. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia ensata (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 131. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia epiglottis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 131. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia erythrium (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 132. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia escobarii Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 132 (-133, 232; fig. 83). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia excavata (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 133. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia fantastica (Ames) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 134. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia folsomii Luer & Endara -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 134 (-135, 233; fig. 86). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia fonnegrae Luer & Endara -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 135 (233; fig. 87). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia forceps-cancri (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 57. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia fossulata (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 135. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia fugax (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 57. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia galerita (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 136. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia ganymedes (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 136. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia gargantua (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 137. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia geographica (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 137. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia giraffa (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 138. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia giraldoi (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 138. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia glabra (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 139. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia globosa (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 139. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia glochis (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 57. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia gomezii (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 57. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia gracilipedunculata (Foldats) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 57. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia grandiflora (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 140. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia grobleri Luer & Hirtz -- Selbyana 30(1): 3 (fig. 5). 2009 [16 Jun 2009]

Acronia habenula (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia hammelii (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia hawkinsii Luer & Endara -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 141 (236; fig. 98). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia hemileuca (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 142. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia hirtzii Luer -- Harvard Pap. Bot. 18(2): 174, fig. 2. 2013 [30 Dec 2013]

Acronia hispidula Luer & R.Escobar -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 142 (237; fig. 100). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia hoeijeri (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 142. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia homalantha (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 143. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia homeroi Luer & Endara -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 144 (237; fig. 103). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia imitor (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia imperialis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 144. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia index (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 145. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia iris Luer & Endara -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 145 (238; fig. 106). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia isthmica (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 146. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia jaramilloi (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 146. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia jupiter (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 147. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia killipii (Garay) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 147. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia knappiae (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lacera (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 148. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia languida (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia latipetala (Garay) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 148. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lemniscifolia (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 149. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia leucantha (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 149. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lilijae (Foldats) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 150. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia linguifera (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 151. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia llanganatensis Luer & Hirtz -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 152 (-153, 241; fig. 117). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lobata (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia longipedicellata (Ames & C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lopezii (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia loreae (Carnevali & I.Ramírez) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 153. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia luctuosa (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lunaris (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 153. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lutheri Luer & Endara -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 154 (242; fig. 120). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia lynniana Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 105: 246 (-247; fig. 2). 2006 [May 2006] [Icones Pleurothallidinarum XXVIII]

Acronia macra (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 154. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia macrocardia (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 155. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia maduroi (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 156. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia magnipetala (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 156. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia marthae (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 157. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia mastodon (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 157. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia matudana (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 158. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia megaglossa (Luer & Dalström) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 159. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia megalorhina (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 159. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia microcardia (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 160. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia microcardia (Rchb.f.) Luer subsp. cubitoria (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 161. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia microcardia (Rchb.f.) Luer subsp. tamaensis (Foldats) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 161. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia millei (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 162. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia miniatura Luer, Thoerle & F.Werner -- Harvard Pap. Bot. 16(2): 314 (fig. 4). 2011 [Dec 2011]

Acronia muriculata (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 162. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia neossa Luer & Hirtz -- Selbyana 30(1): 4 (fig. 6). 2009 [16 Jun 2009]

Acronia nephroglossa (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 163. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia niesseniae Luer -- Harvard Pap. Bot. 16(2): 314 (fig. 5). 2011 [Dec 2011]

Acronia nipterophylla (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 163. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia nitida (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 164. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia nossax (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 164. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia nox-media (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia obpyriformis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 165. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia octavioi (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 165. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia omoglossa (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 165. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia oncoglossa (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 166. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia orecta (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia ortegae (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 166. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia orygmoglossa Luer & Dressler -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 167 (248; fig. 144). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia oxapampae (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 167. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia pallida (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia palliolata (Ames) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 168. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia pandurata (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 168. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia pansamalae (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 169. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia paquishae (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 169. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia peculiaris (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 170. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia pelicophora (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 170. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia penelops (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 171. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia perijaensis (Dunst.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 171. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia peroniocephala (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 172. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia perryi (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 172. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia persimilis (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 173. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia phalangifera C.Presl as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acronia phalangifera C.Presl -- Reliq. Haenk. i. 104. 10 (1827); Symb. Bot. ii. 9 (1858). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acronia phyllocardia (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 173. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia phyllocardioides (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 174. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia phymatodea (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 176. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia pileata (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 176. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia platypetala (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 177. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia platysepala (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 178. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia polysticta (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia portillae (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 178. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia prolaticollaris (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 179. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia pseudopogon (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia pyelophera Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 105: 247 (fig. 3). 2006 [May 2006] [Icones Pleurothallidinarum XXVIII]

Acronia quadricaudata (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia quaternaria (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia radula (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 179. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia ramosii (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia rectipetala (Ames & C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 180. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia recurvata (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 180. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia reginae (Garay) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 181. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia reptans (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 181. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia rhinocera Luer & Sijm -- Harvard Pap. Bot. 18(2): 174, fig. 3. 2013 [30 Dec 2013]

Acronia rhodoglossa (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 182. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia rinkei Luer -- Harvard Pap. Bot. 16(2): 316 (fig. 6). 2011 [Dec 2011]

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Acronia ruberrima (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 184. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

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Acronia saccatilabia (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 186. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sagittilabia (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sanchoi (Ames) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 186. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sanluisii (Foldats) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sannio (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 187. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sarcochila (Garay) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 188. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia scabrilinguis (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 188. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia scaphipetala (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 189. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia scurrula (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 190. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia semiscabra (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 190. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sergioi (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 191. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia serricardia (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 191. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sextonii (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sigynes (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 191. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia simulans (L.O.Williams) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia siphoglossa (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 192. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sobrina (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia solomonii Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 193 (261; fig. 188). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia somnolenta (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sotarae (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 193. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia sphaerantha (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 194. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia stelidilabia (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 194. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia stellata (I.Ramírez & Carnevali) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 195. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia stenota (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 195. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia stevensonii (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia stricta (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia subtilis (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 196. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia suinii Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 196 (-197, 262; fig. 195). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia supervacanea (Rchb.f.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia tandapiensis Luer & Hirtz -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 197 (263; fig. 196). 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia teaguei (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 197. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

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Acronia tetrachaeta (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia thoerleae Luer -- Harvard Pap. Bot. 17(2): 337, fig. 6. 2012 [28 Dec 2012]

Acronia tipuloides (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia titan (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 198. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia tobarii Luer & Hirtz -- Monogr. Syst. Bot. Missouri Bot. Gard. 105: 247 (-248; fig. 4). 2006 [May 2006] [Icones Pleurothallidinarum XXVIII]

Acronia tonduzii (Schltr.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 199. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia tragulosa (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 199. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia transversilabia (Carnevali & I.Ramírez) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 199. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia tridentata (Klotzsch) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 200. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia troglodytes (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 201. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia truncata (Lindl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 115: 257. 2009 [Stelis of Ecuador]

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Acronia tuberculosa (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 202. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia tyria (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 202. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia undulata (Poepp. & Endl.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 203. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia upanoensis (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 203. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia valladolidensis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 204. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia variabilis (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 204. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005. ; nom. inval.

Acronia vieirae (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia vinealis (Luer & R.Escobar) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 205. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia volans (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 205. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia volcanica (Luer) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia werneri Luer & Thoerle -- Harvard Pap. Bot. 16(2): 316 (fig. 7). 2011 [Dec 2011]

Acronia wigginsii (C.Schweinf.) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 58. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acronia zarumae (Luer & Hirtz) Luer -- Monogr. Syst. Bot. Missouri Bot. Gard. 103: 206. 2005 [Apr 2005] ; Icon. Pleurothall. 27. Apr 2005.

Acropera Lindl. -- Gen. Sp. Orchid. Pl. 172. 1833 [Jan 1833] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera Lindl. -- Gen. Sp. Orchid. Pl. Sig. 7: 172. 1833 [Jan 1833] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera amparoana (Schltr.) Archila, Szlach. & Chiron -- Orchidophile (Asnières) 211: 346. 2016 [Mar 2016]

Acropera armeniaca Lindl. -- Lindl. & Paxt. Flow. Gard. i. (1850-51) 94. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera atropurpurea hort. ex Heynh. -- Alph. Aufz. Gew. 8. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera batemanni Lindl. -- Gard. Chron. 1848(no. 36): 591. [2 Sep 1848] (as "Batemanni")

Acropera batemanni Lindl. ex Rchb.f. -- Gard. Chron. n.s., ii. (1874) I. 322. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera cassidea (Rchb.f.) Archila, Szlach. & Chiron -- Orchidophile (Asnières) 211: 346. 2016 [Mar 2016]

Acropera citrina hort. ex Rchb.f. -- Xenia Orchid. i. 51. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera cornuta Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) 20: 186. 1852 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera cornuta Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) 20: 186 (-187). 1852 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera flavida Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) 19: 217. 1851 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera fuscata hort. -- Belg. ex Heynh. Nom. ii. 8. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera galeata (Lindl.) Archila, Szlach. & Chiron -- Orchidophile (Asnières) 211: 345. 2016 [Mar 2016]

Acropera grandiflora hort. ex Pasq. -- Cat. Ort. Bot. Nap. 3, nomen. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera loddigesii Lindl. -- Gen. Sp. Orchid. Pl. 172. 1833 [Jan 1833] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera loddigesii Lindl. -- Gen. Sp. Orchid. Pl. 172. 1833 [Jan 1833] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera luteola hort. ex Heynh. -- Alph. Aufz. Gew. 8. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera luteola Drapiez -- in Lem. Hort. Univ. ii. 128, 331. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera pallida hort. ex Heynh. -- Alph. Aufz. Gew. 8. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera purpurea hort. ex Heynh. -- Alph. Aufz. Gew. 8. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera rutkowskiana Archila, Szlach. & Chiron -- Orchidophile (Asnières) 211: 346. 2016 [Mar 2016]

Acropera sulphurea hort. ex Heynh. -- Alph. Aufz. Gew. 8. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Acropera tridentata (Whitten) Archila, Szlach. & Chiron -- Orchidophile (Asnières) 211: 346. 2016 [Mar 2016]

Acrorchis Dressler -- Orquidea (Mexico City) 12(1): 14. 1990 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agrostophyllum dewideorum Ormerod -- Taiwania 59(4): 333. 2014 [16 Dec 2014] [epublished]

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Agrostophyllum elmeri Ames -- Schedul. Orchid. 6: 48. 1923 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agrostophyllum emwoodiae Ormerod -- Taiwania 59(4): 334. 2014 [16 Dec 2014] [epublished]

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Agrostophyllum finisterrae Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 262. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agrostophyllum flexuosum Ormerod -- Orchadian 17(4): 180. 2012 [Jun 2012]

Agrostophyllum flexuosum Ormerod subsp. peloricum Ormerod -- Orchadian 17(4): 182. 2012 [Jun 2012]

Agrostophyllum flexuosum Ormerod subsp. telefominense Ormerod -- Orchadian 17(4): 182. 2012 [Jun 2012]

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Agrostophyllum fragrans Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 275. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum gahavisukae Ormerod -- Orchadian 17(8): 377. 2013 [Jun 2013]

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Agrostophyllum graminifolium Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 266. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum graminifolium Schltr. subsp. rotundilabium Ormerod -- Orchadian 17(6): 277, fig. 2012 [Dec 2012]

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Agrostophyllum grubbianum Ormerod -- Orchadian 16(7): 322 (-323; fig.). 2010 [Mar 2010]

Agrostophyllum grubbianum Ormerod subsp. kaironkense Ormerod -- Orchadian 17(5): 230. 2012 [Sep 2012]

Agrostophyllum habbemense Ormerod -- Orchadian 16(12): 569 (fig.). 2011 [Jun 2011]

Agrostophyllum hasseltii J.J.Sm. -- Icon. Bogor. [Boerlage] 2: sub t. 110 A. 1903 [16 Sep 1903] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum hasseltii Rchb.f. -- Bonplandia 5: 41. 1857 ; et in Walp. Ann. 6: 909 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agrostophyllum kairoanum Ormerod -- Orchadian 17(1): 35 (-36; fig.). 2011 [Sep 2011]

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Agrostophyllum lamellatum J.J.Sm. -- Bull. Dépt. Agric. Indes Néerl. 39: 1. 1910 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum lampongense J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 10: 54, descr. 1928 [Dec 1928] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agrostophyllum libanoanum Ormerod -- Malesian Orchid J. 13: 40. 2014 [11 Jan 2014]

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Agrostophyllum longifolium Rchb.f. -- Bonplandia 5: 41. 1857 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agrostophyllum macrocephalum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 270. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agrostophyllum montanum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 265. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum montis-jayanum Ormerod -- Orchadian 17(8): 379. 2013 [Jun 2013]

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Agrostophyllum occidentale Schltr. -- Beih. Bot. Centralbl., Abt. 2. 33(2): 413. 1915 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Agrostophyllum oliganthum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 264. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Agrostophyllum papuanum Schltr. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 128. 1905 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anacheilium farfanii (Christenson) Withner & P.A.Harding -- Cattleyas & Relatives: Debatable Epidendrums 78. 2004

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Angorchis funalis Kuntze -- Revis. Gen. Pl. 2: 651. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Angorchis galeandrae Kuntze -- Revis. Gen. Pl. 2: 651. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Angorchis hyalodes Kuntze -- Revis. Gen. Pl. 2: 651. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Angorchis pertusa Kuntze -- Revis. Gen. Pl. 2: 651. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Angorchis polystachya Kuntze -- Revis. Gen. Pl. 2: 651. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Angorchis saccifera Kuntze -- Revis. Gen. Pl. 2: 651. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Angraecoides (Cordem.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 9. 2013 [31 Mar 2013]

Angraecoides angustipetala (Rendle) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides brevicornu (Summerh.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides chermezonii (H.Perrier) Szlach. -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

Angraecoides cilaosiana (Cordem.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

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Angraecoides stolzii (Schltr.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 10. 2013 [31 Mar 2013]

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Angraecoides zaratananae (Schltr.) Szlach., Mytnik & Grochocka -- Biodivers. Res. Conservation 29: 11. 2013 [31 Mar 2013]

× Angraeconopsis J.M.H.Shaw -- Orchid Rev. Suppl., 121(1301): 14. 2013 [Mar 2013] [Quart. Suppl. Int. Reg. Orchid Hybrids], as 'Angraecopsis'

Angraecopsis Kraenzl. -- Bot. Jahrb. Syst. 28(2): 171. 1900 [9 Mar 1900] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Angraecopsis sect. Adnata R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

Angraecopsis subgen. Angraecopidoglossum R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

Angraecopsis subgen. Cardiochilus (Summerh.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

Angraecopsis sect. Cardiochilus Summerh. -- Bot. Mus. Leafl. 14(9): 243. 1951

Angraecopsis subgen. Coenadenium (Summerh.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

Angraecopsis sect. Coenadenium Summerh. -- Bot. Mus. Leafl. 14(9): 244. 1951 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Angraecopsis sect. Malleiform R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

Angraecopsis adoxa (F.N.Rasm.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

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Angraecopsis brachyceras (Summerh.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

Angraecopsis breviloba Summerh. -- Bot. Mus. Leafl. 11: 256. 1945 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Angraecopsis burttii (Summerh.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

Angraecopsis caffra (Bolus) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005] ; nom. inval.

Angraecopsis candida (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

Angraecopsis clavata (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

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Angraecopsis confusa (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

Angraecopsis cryptantha P.J.Cribb -- Kew Bull. 51(2): 361. 1996 [16 May 1996] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Angraecopsis curvata (Rolfe) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

Angraecopsis decipiens (Summerh.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

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Angraecopsis falcata Schltr. -- Orchideen 601 (1914). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Angraecopsis globularis (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

Angraecopsis gracillima (Rolfe) Summerh. -- Bull. Misc. Inform. Kew 1937(9): 465. [9 Dec 1937] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Angraecopsis holochila Summerh. -- Bot. Mus. Leafl. 12: 115. 1945 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Angraecopsis ischnopus Schltr. -- Orchideen 601 (1914). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Angraecopsis kamerunensis (Schltr.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

Angraecopsis leedalii (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

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Angraecopsis lovettii P.J.Cribb -- Fl. Trop. E. Africa, Orchid. (Part 3) 601. 1989 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Angraecopsis magnicalcar (Szlach. & Olszewski) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

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Angraecopsis meliantha (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

Angraecopsis mildbraedii (Kraenzl.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 22. 2005 [Oct 2005]

Angraecopsis millarii (Bolus) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

Angraecopsis montana (Piers) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

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Angraecopsis ochyrae (Szlach. & Olszewski) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19. 2005 [Oct 2005]

Angraecopsis oxycentron (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 19 (-20). 2005 [Oct 2005]

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Angraecopsis parviflora Schltr. -- Beih. Bot. Centralbl., Abt. 2. 33(2): 428. 1915 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Angraecopsis parviflora (Thouars) Schltr. -- Die Orchideen 601 (1914), in obs. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Angraecopsis pendula (la Croix & P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

Angraecopsis pobeguinii (Finet) H.Perrier -- in Fl. Madag., ed. Humbert Fam. 49, ii. 81 (1941). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Angraecopsis polydactyla (Kraenzl.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 22. 2005 [Oct 2005]

Angraecopsis pungens (Schltr.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

Angraecopsis pusilla Summerh. -- Bot. Mus. Leafl. 14: 258. 1951 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Angraecopsis rutila (Rchb.f.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 22. 2005 [Oct 2005]

Angraecopsis schliebenii (Mansf.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 21. 2005 [Oct 2005]

Angraecopsis stellata (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

Angraecopsis stolzii (Schltr.) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 22. 2005 [Oct 2005]

Angraecopsis summerhayesii R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

Angraecopsis tanneri (P.J.Cribb) R.Rice -- Prelim. Checklist & Survey Subtrib. Aerangidinae (Orchidac.) 20. 2005 [Oct 2005]

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Angraecopsis tridens Schltr. -- Beih. Bot. Centralbl., Abt. 2. 36(2): 141. 1918 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Angraecum sect. Acaulia Garay -- Kew Bull. 28(3): 498. 1974 [1973 publ. 29 Jan 1974] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Angraecum sect. Angraecoides (Cordem.) Garay -- Kew Bull. 28(3): 500. 1974 [1973 publ. 29 Jan 1974] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Angraecum sect. Arachnangraecum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 33: 309. 1925

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Angraecum sect. Filangis Garay -- Kew Bull. 28(3): 500. 1974 [1973 publ. 29 Jan 1974] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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× Anikaara J.M.H.Shaw -- Orchid Rev. Suppl., 115(1278): 20. 2007 [Nov 2007] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Anisopetala (Kraenzl.) M.A.Clem. -- Telopea 10(1): 283. 2003 [4 Jul 2003]

Anisopetala acutimenta (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 283. 2003 [4 Jul 2003]

Anisopetala annae (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 283. 2003 [4 Jul 2003]

Anisopetala biflora (Blume) M.A.Clem. -- Telopea 10(1): 283. 2003 [4 Jul 2003]

Anisopetala calicopis (Ridl.) M.A.Clem. -- Telopea 10(1): 283. 2003 [4 Jul 2003]

Anisopetala filicaulis (Gagnep.) M.A.Clem. -- Telopea 10(1): 283. 2003 [4 Jul 2003]

Anisopetala fulminicaulis (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 283. 2003 [4 Jul 2003]

Anisopetala hughii (Rchb.f.) M.A.Clem. -- Telopea 10(1): 283. 2003 [4 Jul 2003]

Anisopetala inflata (Rolfe) M.A.Clem. -- Telopea 10(1): 283. 2003 [4 Jul 2003]

Anisopetala lucens (Rchb.f.) M.A.Clem. -- Telopea 10(1): 283. 2003 [4 Jul 2003] ; nom. inval.

Anisopetala montana (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 283. 2003 [4 Jul 2003]

Anisopetala mutabilis (Blume) M.A.Clem. -- Telopea 10(1): 283. 2003 [4 Jul 2003]

Anisopetala nuda (Blume) M.A.Clem. -- Telopea 10(1): 284. 2003 [4 Jul 2003]

Anisopetala rigida (Blume) M.A.Clem. -- Telopea 10(1): 284. 2003 [4 Jul 2003]

Anisopetala sanguinolenta (Lindl.) M.A.Clem. -- Telopea 10(1): 284. 2003 [4 Jul 2003]

Anisopetala spathilinguis (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 284. 2003 [4 Jul 2003]

Anisopetala transtillifera (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 284. 2003 [4 Jul 2003]

Anisopetalon Hook. -- Exot. Fl. 2(20): t. 149. 1825 [Mar 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisopetalon careyanum Hook. -- Exot. Fl. 2(20): t. 149. 1825 [Mar 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anisopetalon lasianthum Kuhl -- Fl. Brit. India [J. D. Hooker] 5(16): 763. 1890 [Apr 1890] ; nom. inval. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anistylis Raf. -- Neogenyton 4. 1825 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anistylis convallaria Raf. -- Neogenyton 4. 1825 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Anistylis lutea Raf. -- Neogenyton 4. 1825 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Anoectochilus acalcaratus Aver. -- Bot. Zhurn. (Moscow & Leningrad) 81(10): 74, 73. 1996 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis gracilifolia (C.Schweinf.) Garay -- Bot. Mus. Leafl. 27: 188. 1980 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis hylophila (Rchb.f.) Garay -- Bot. Mus. Leafl. 27(7-9): 189. 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis inaequalis (Ames) Garay -- Bot. Mus. Leafl. 27(7-9): 189. 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis latipetala (Ames) Garay -- Bot. Mus. Leafl. 27: 189. 1980 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis leinigii Pabst as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis minimiflora (Schltr.) Garay -- Bot. Mus. Leafl. 27: 189. 1980 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis minuta (C.Schweinf.) Garay -- Bot. Mus. Leafl. 27(7-9): 189. 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis montana (L.O.Williams) Garay -- Bot. Mus. Leafl. 27: 190. 1980 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis muscosa (Lindl.) Garay -- Bot. Mus. Leafl. 27: 190. 1980 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis oxypetala (Schltr.) Garay -- Bot. Mus. Leafl. 27(7-9): 190. 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis pendulispica (Ames) Garay -- Bot. Mus. Leafl. 27(7-9): 190. 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis persimilis (Ames) Garay -- Bot. Mus. Leafl. 27(7-9): 190. 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis pleistantha (Schltr.) Garay -- Bot. Mus. Leafl. 27(7-9): 190. 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Apatostelis rubens (Schltr.) Garay -- Bot. Mus. Leafl. 27(7-9): 190. 1979 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum albicolor (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 437. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum aloifolium (Blume) Brieger -- Orchideen (Schlechter) 1(11-12): 676. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum anceps Lindl. -- Gen. Sp. Orchid. Pl. 71. 1830 [May 1830] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum auyongii (T.Yukawa) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum babiense (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum banaense (Gagnep.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum basilanense (Ames) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum bicornutum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum bilobulatum (Seidenf.) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum bipulvinatum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum blumei (Lindl.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum brevimentum (Seidenf.) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum calceolariae (J.Koenig) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum calceolum (Roxb.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum capitellatoides (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum capitellatum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum chalandei (Kraenzl.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum christianae (A.H.Heller) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum compressicaule (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum confundens (Kraenzl.) Rauschert -- Feddes Repert. 94(7-8): 438. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum confusum M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

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Aporum crumenatum (Sw.) Brieger -- Orchideen (Schlechter) 1(11-12): 671. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum cultratum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum cultrifolium (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum curviflorum (Rolfe) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum cuspidatum Wall. ex Lindl. -- Edwards's Bot. Reg. 27(Misc.): 2. 1841 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum dalatense (Gagnep.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum deliense (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum diaphanum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum distichum (Presl) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum eboracense (Kraenzl.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum ephemerum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum equitans (Kraenzl.) Brieger -- Orchideen (Schlechter) 1(11-12): 673. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum escritorii (Ames) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum excavatum (Blume) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum ferdinandi (Kraenzl.) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum flexile (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum fuscum (P.O'Byrne) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum goldfinchii (F.Muell.) Brieger -- Orchideen (Schlechter) 1(11-12): 673, without correct basionym ref. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic

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Aporum gracile (Blume) Brieger -- Orchideen (Schlechter) 1(11-12): 674. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum grande (Hook.f.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum grootingsii (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum helvolum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum hendersonii (A.D.Hawkes & A.H.Heller) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum heterocaulon (Guillaumin) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum humboldtense (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum hymenocentrum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 439. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum hymenopetalum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum hypodon (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum hypopogon (Kraenzl.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum incrassatum Blume -- Bijdr. Fl. Ned. Ind. 7: 334. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum incrassatum Brongn. -- Voy. Monde, Phan. 204, t. 42, fig. B. 1834 [post Jan 1834] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum incrassatum Brongn. ex Lindl. -- J. Proc. Linn. Soc., Bot. 3: 60. 1858 [1859 publ. 1858] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum incurvociliatum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum indivisum Lindl. -- Gen. Sp. Orchid. Pl. 70. 1830 [May 1830] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum indivisum Blume -- Bijdr. Fl. Ned. Ind. 7: 334, t. 39. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum jenkinsii Griff. -- Calcutta J. Nat. Hist. v. (1845) 367. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum jennae (P.O'Byrne) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum junceum (Lindl.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum juncifolium (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum kaudernii (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum keithii (Ridl.) M.A.Clem. -- Telopea 10(1): 295. 2003 [4 Jul 2003]

Aporum kentrophyllum (Hook.f.) Brieger -- Orchideen (Schlechter) 1(11-12): 676. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum kiauense (Ames & C.Schweinf.) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum kjellbergii (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum koeteianum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum korthalsii (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum kuyperi (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum kwashotense (Hayata) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum lawiense (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum leonis Lindl. -- Edwards's Bot. Reg. 26(Misc.): 59. 1840 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum lepoense (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum litorale (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum litoreum (F.M.Bailey) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum lobatum Blume -- Bijdr. Fl. Ned. Ind. 7: 334. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum lobbii M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum lobulatum (Rolfe ex J.J.Sm.) Brieger -- Orchideen (Schlechter) 1(11-12): 677. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aporum longipecten (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum lunatum (Lindl.) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum macfarlanei (F.Muell.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum macgregorii M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum macraporum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum mannii (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum marivelense (Ames) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum merrillii (Ames) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum micranthum Griff. -- Calcutta J. Nat. Hist. iv. (1844) 375. t. 16. f. 7. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum mindanaense (Ames) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum minutigibbum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum mirandum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum modestissimum (Kraenzl.) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum moluccense (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 440. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum montis-movi (Kraenzl.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum nathanielis (Rchb.f.) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum nitidiflorum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum nycteridoglossum (Rchb.f.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum obcordatum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum odoratum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum oligadenium (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum ovatipetalum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum papilio (Loher) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum papilioniferum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum peculiare (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum pendulicaule (Hayata) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum pendulicaule Hayata -- Icon. Pl. Formosan. 4: 44, in syn. 1914 [25 Nov 1914] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum planibulbe (Lindl.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum platyphyllum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum plebeium (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum porphyrophyllum (Guillaumin) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum prostratum (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum pseudoaloifolium (J.J.Wood) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum pseudocalceolum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum pseudoequitans (Fessel & Lückel) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003] ; nom. inval.

Aporum quadrilobatum (Carr) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum ramificans (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum reflexibarbatulum (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 296. 2003 [4 Jul 2003]

Aporum reflexitepalum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum rhodostele (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum rhombopetalum (Kraenzl.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum rigidum (Blume) Brieger -- Orchideen (Schlechter) 1(11-12): 676. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum rivesii (Gagnep.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum rosellum (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 441. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum roseonervatum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum roseostriatum (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum roxburghii Griff. -- Calcutta J. Nat. Hist. v. (1845) 370. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum sagittatum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum salicornioides (Teijsm. & Binn.) Brieger -- Orchideen (Schlechter) 1(11-12): 676. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum sambasanum (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum scalpelliforme (Teijsm. & Binn.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum scirpoides (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum serra Lindl. -- Numer. List [Wallich] n. 2021. 1829 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum setifolium (Ridl.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum shipmanii (A.D.Hawkes) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum shompenii (B.K.Sinha & P.S.N.Rao) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum sinuatum Lindl. -- Edwards's Bot. Reg. 27(Misc.): 1. 1841 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum sinuosum (Ames) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum smithianum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum spatella (Rchb.f.) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum speculigerum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum sphenochilum (F.Muell. & Kraenzl.) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum stelidiiferum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum strigosum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum suaveolens (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum subpandifolium (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum subsessile (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum subteres Griff. -- Calcutta J. Nat. Hist. v. (1845 370. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum subulatoides (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum subulatum (Blume) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum teloense (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum tenellum (Blume) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum tenue (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum tenuicaule (Hook.f.) Brieger -- Orchideen (Schlechter) 1(11-12): 674. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum teres (Kuntze) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum terminale (C.S.P.Parish & Rchb.f.) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum tetraedre (Blume) Brieger -- Orchideen (Schlechter) 1(11-12): 673. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum tetralobum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum thysanophorum (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum torricellianum (Kraenzl.) Rauschert -- Feddes Repert. 94(7-8): 442. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum tricuspis (Blume) Rauschert -- Feddes Repert. 94(7-8): 443. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum tropidoneuron (Schltr.) Rauschert -- Feddes Repert. 94(7-8): 443. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum truncatum (Lindl.) Brieger -- Orchideen (Schlechter) 1(11-12): 673. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum tumoriferum (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 443. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum uncatum (Lindl.) Brieger -- Orchideen (Schlechter) 1(11-12): 676. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum undulatum (Blume) Brieger -- Orchideen (Schlechter) 1(11-12): 674. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum validipecten (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 443. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum vanhulstijnii (J.J.Sm.) Rauschert -- Feddes Repert. 94(7-8): 443. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum verlaquii (Costantin) Rauschert -- Feddes Repert. 94(7-8): 443. 1983 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aporum wenzelii (Ames) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum xanthoacron (Schltr.) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

Aporum xiphophyllum (Schltr.) M.A.Clem. -- Telopea 10(1): 297. 2003 [4 Jul 2003]

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Appendicula carnosa Blume -- Bijdr. Fl. Ned. Ind. 7: 300. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Appendicula complanata Ridl. -- J. Linn. Soc., Bot. 32: 389. 1896 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Appendicula hexadens Ormerod -- Checkl. Papuasian Orchids 24. 2017 [Mar 2017]

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Appendicula lewisii Griff. -- Calcutta J. Nat. Hist. iv. (1844) 378. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Appendicula malindangensis Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 1: 337. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis × aestantha (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 15(1): 34. 2005 [Sep 2005]

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Arachnorchis amnicola (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 392 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis

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Arachnorchis ampla D.L.Jones -- Austral. Orchid Res. 5: 50 (-51). 2006 [15 Oct 2006]

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Arachnorchis applanata (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis applanata (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. subsp. erubescens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis arenicola (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis argocalla (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 392 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis armata D.L.Jones -- Austral. Orchid Res. 5: 52. 2006 [15 Oct 2006]

Arachnorchis arrecta (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis atroclavia (D.L.Jones & M.A.Clem.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). ; nom. inval. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis atrovespa D.L.Jones -- Orchadian 15(12): 546 (548; photo). 2008 [Jun 2008]

Arachnorchis attingens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis attingens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. subsp. gracillima (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis audasii (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis aurulenta D.L.Jones -- Orchadian 15(2): 90 (-91). 2005 [Dec 2005]

Arachnorchis australis (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis behrii (Schltdl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis brachyscapa (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis branwhitei D.L.Jones -- Austral. Orchid Res. 5: 46 (-47; fig. 3.1). 2006 [15 Oct 2006]

Arachnorchis brownii (Hopper) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis brumalis (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis bruniella R.J.Bates -- Austral. Orchid Rev. 81(4): 41. 2016 [Aug-Sep 2016]

Arachnorchis bryceana (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis bryceana (R.S.Rogers) D.L.Jones & M.A.Clem. subsp. cracens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis busselliana (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis cadyi D.L.Jones -- Austral. Orchid Res. 5: 52 (-53). 2006 [15 Oct 2006]

Arachnorchis × cala (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 15(1): 34. 2005 [Sep 2005]

Arachnorchis calcicola (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis callitrophila (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis campestris R.J.Bates -- Austral. Orchid Rev. 81(5): 53. 2016 [Oct-Nov 2016]

Arachnorchis cardiochila (Tate) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis caudata (Nicholls) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis christineae (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis citrina (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis clavescens D.L.Jones -- Austral. Orchid Res. 5: 47 (-48). 2006 [15 Oct 2006]

Arachnorchis clavigera (A.Cunn. ex Lindl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis clavula (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis × coactescens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 15(1): 34. 2005 [Sep 2005]

Arachnorchis colorata (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis concinna (Rupp) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis concolor (Fitzg.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis conferta (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis conferta (D.L.Jones) D.L.Jones & M.A.Clem. subsp. occidentalis R.J.Bates -- Austral. Orchid Rev. 81(1): 43. 2016 [Feb-Mar 2016]

Arachnorchis corynephora (A.S.George) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis crebra (A.S.George) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis cremna D.L.Jones -- Austral. Orchid Res. 5: 53 (-54). 2006 [15 Oct 2006]

Arachnorchis cretacea D.L.Jones -- Austral. Orchid Res. 5: 58 (-59). 2006 [15 Oct 2006]

Arachnorchis cruciformis (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 393 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis cruscula (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis decora (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 451 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis dienema (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis dilatata (R.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis discoidea (Lindl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis diversiflora R.J.Bates -- Austral. Orchid Rev. 81(1): 45. 2016 [Feb-Mar 2016]

Arachnorchis douglasiorum D.L.Jones -- Austral. Orchid Res. 5: 54 (-55). 2006 [15 Oct 2006]

Arachnorchis drummondii (Benth.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis echidnachila (Nicholls) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis ensata (Nicholls) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis ensigera D.L.Jones -- Austral. Orchid Res. 5: 59 (-60). 2006 [15 Oct 2006]

Arachnorchis excelsa (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis × exserta (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 15(1): 34. 2005 [Sep 2005]

Arachnorchis exstans (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis falcata (Nicholls) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis ferruginea (Nicholls) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis fitzgeraldii (Rupp) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis flavovirens (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis flindersica D.L.Jones -- Austral. Orchid Res. 5: 60 (-61). 2006 [15 Oct 2006]

Arachnorchis formosa (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis fragrantissima (D.L.Jones & G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis fuliginosa D.L.Jones -- Austral. Orchid Res. 5: 61 (-62). 2006 [15 Oct 2006]

Arachnorchis fulva (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis gardneri (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis georgei (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis gladiolata (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis graminifolia (A.S.George) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis grampiana D.L.Jones -- Austral. Orchid Res. 5: 62. 2006 [15 Oct 2006]

Arachnorchis graniticola (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 15(1): 34. 2005 [Sep 2005]

Arachnorchis granitora (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis harringtoniae (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis hastata (Nicholls) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis heberleana (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis helvina (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis hirta (Lindl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis hirta (Lindl.) D.L.Jones & M.A.Clem. subsp. rosea (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis hoffmanii (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis hoffmanii (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. subsp. graniticola (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis huegelii (Rchb.f.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis × hypata (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 15(1): 34. 2005 [Sep 2005]

Arachnorchis infundibularis (A.S.George) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 394 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis insularis (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis integra (E.Coleman) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis interanea D.L.Jones -- Orchadian 15(2): 91 (-92). 2005 [Dec 2005]

Arachnorchis interjacens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis intuta D.L.Jones -- Orchadian 14(12): 561 (560-562; photos). 2005 [Jun 2005]

Arachnorchis leptochila (Fitzg.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis leptochila (Fitzg.) D.L.Jones & M.A.Clem. subsp. dentata D.L.Jones -- Austral. Orchid Res. 5: 62 (-63; fig. 3.2). 2006 [15 Oct 2006]

Arachnorchis leptoclavia (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis lindleyana (Rchb.f.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis lobata (Fitzg.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis lodgeana (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. albella (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. australora (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. borealis (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. calcigena (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. clivicola (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 452 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. crassa (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. eminens (Domin) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). ; nom. inval. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. merrittii (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis longicauda (Lindl.) D.L.Jones & M.A.Clem. subsp. redacta (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis longiclavata (E.Coleman) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis lowanensis (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis macroclavia (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis macrostylis (Fitzg.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis magniclavata (Nicholls) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Arachnorchis montana (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis necrophylla (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis nivalis (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis oenochila (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis oreophila D.L.Jones -- Austral. Orchid Res. 5: 55 (-56). 2006 [15 Oct 2006]

Arachnorchis orestes D.L.Jones -- Austral. Orchid Res. 5: 48 (-49). 2006 [15 Oct 2006]

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Arachnorchis osmera D.L.Jones -- Austral. Orchid Res. 5: 56 (-57). 2006 [15 Oct 2006]

Arachnorchis ovata (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis pallida (Lindl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 395 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis paludosa (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis parva (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis patersonii (R.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis pectinata (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis peisleyi D.L.Jones -- Austral. Orchid Res. 5: 57. 2006 [15 Oct 2006]

Arachnorchis phaeoclavia (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis pholcoidea (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis pholcoidea (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. subsp. augustensis (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis pilotensis (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis plicata (Fitzg.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis procera (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis pumila (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis radiata (Nicholls) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis reticulata (Fitzg.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis rhomboidiformis (E.Coleman) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis richardsiorum (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis rigens (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis rigida (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis rileyi (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis robinsonii (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis rosella (G.W.Carr) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis saggicola (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis saxatilis D.L.Jones -- Austral. Orchid Res. 5: 63 (-64). 2006 [15 Oct 2006]

Arachnorchis septuosa (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis serotina (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 14(3): 126 (2003). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis speciosa (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis splendens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis startiorum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 453 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis stellata (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis stricta (R.J.Bates) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 396 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis

(ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis strigosa D.L.Jones -- Austral. Orchid Res. 5: 57 (-58). 2006 [15 Oct 2006]

Arachnorchis subglabriphylla R.J.Bates -- Austral. Orchid Rev. 79(3): 29. 2014 [Jun-Jul 2014]

Arachnorchis subtilis (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 400 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Arachnorchis × suffusa (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 15(1): 34. 2005 [Sep 2005]

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Asarca nudilabia (Poepp.) Kuntze -- Revis. Gen. Pl. 2: 652. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aspidogyne bicolor (Barb.Rodr.) Garay -- Bradea 2(28): 203. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne bicornuta (Cogn.) Meneguzzo -- Orquidário 26(3): 89. 2012 [15 Oct 2012]

Aspidogyne bidentifera (Schltr.) Garay -- Bradea 2(28): 203. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne bidentifera (Schltr.) Garay -- Bradea 2(28): 203. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne boliviensis (Cogn.) Garay -- Bradea 2(28): 201. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne boliviensis (Cogn.) Garay -- Bradea 2(28): 201. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne brachyrrhyncha (Rchb.f.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aspidogyne bruxelii (Pabst) Garay -- Bradea 2(28): 203. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne bruxelii (Pabst) Garay -- Bradea 2(28): 203. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne caraguatatubensis M.R.Miranda, Engels & E.C.Smidt -- Phytotaxa 289(3): 279. 2016 [29 Dec 2016] [epublished]

Aspidogyne carauchana Ormerod -- Taiwania 54(1): 45 (-46; fig. 1). 2009 [Mar 2009]

Aspidogyne chocoensis Ormerod -- Taiwania 54(1): 46 (-47; fig. 2). 2009 [Mar 2009]

Aspidogyne clavigera (Rchb.f.) Meneguzzo -- Orquidário 26(3): 89. 2012 [15 Oct 2012]

Aspidogyne clavigera (Rchb.f.) Meneguzzo var. rhodostachys (Ormerod) Ormerod -- Harvard Pap. Bot. 18(1): 52. 2013 [28 Jun 2013]

Aspidogyne colombiana (Garay) Ormerod -- Harvard Pap. Bot. 11(2): 146. 2007 [Jan 2007]

Aspidogyne commelinoides (Barb.Rodr.) Garay -- Bradea 2(28): 201. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne commelinoides (Barb.Rodr.) Garay -- Bradea 2(28): 201. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne confusa (C.Schweinf.) Garay -- Bradea 2(28): 201. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne confusa (C.Schweinf.) Garay -- Bradea 2(28): 201. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne costaricensis Ormerod & M.A.Blanco -- Harvard Pap. Bot. 14(2): 111 (-113; fig. 1). 2009 [10 Dec 2009]

Aspidogyne cruciformis Ormerod -- Harvard Pap. Bot. 13(1): 55 (-57; fig. 1). 2008 [30 Jun 2008]

Aspidogyne debilis (Lindl.) Meneguzzo -- Orquidário 26(3): 89. 2012 [15 Oct 2012]

Aspidogyne decora (Rchb.f.) Garay & G.A.Romero -- Harvard Pap. Bot. 3(1): 53 (1998):. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne diaphana Szlach. & Kolan. -- Pl. Biosystems 148(5-6): 896. 2014 [14 Feb 2014] [epublished]

Aspidogyne fimbrillaris (B.S.Williams) Garay -- Bradea 2(28): 203. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne fimbrillaris (B.S.Williams) Garay -- Bradea 2(28): 203. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne fissirostris (Brade & Pabst) Campacci -- Bol. CAOB 58: 50. 2005 [10 Jun 2005]

Aspidogyne foliosa (Poepp. & Endl.) Garay -- Bradea 2(28): 201. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne foliosa (Poepp. & Endl.) Garay -- Bradea 2(28): 201. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne gavilanensis (Ormerod & G.A.Romero) Meneguzzo -- Orquidário 26(3): 89. 2012 [15 Oct 2012]

Aspidogyne gigantea (Dodson) Ormerod -- Taiwania 50(1): 5. 2005 [Mar 2005]

Aspidogyne goaltalensis Ormerod -- Harvard Pap. Bot. 13(1): 57 (fig. 2). 2008 [30 Jun 2008]

Aspidogyne grandis (Ormerod) Ormerod -- Harvard Pap. Bot. 11(2): 147. 2007 [Jan 2007]

Aspidogyne grayumii Ormerod -- Harvard Pap. Bot. 11(2): 147 (fig. 1). 2007 [Jan 2007]

Aspidogyne harlingii Ormerod -- Harvard Pap. Bot. 14(2): 115 (fig. 2). 2009 [10 Dec 2009]

Aspidogyne herzogii (Schltr.) Ormerod -- Harvard Pap. Bot. 11(2): 147. 2007 [Jan 2007]

Aspidogyne hylibates (Rchb.f.) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Aspidogyne hyphaematica (Rchb.f.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne hyphaematica (Rchb.f.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne jamesonii (Garay) Meneguzzo -- Orquidário 26(3): 89. 2012 [15 Oct 2012]

Aspidogyne juruenensis (Hoehne) Meneguzzo -- Orquidário 26(3): 89. 2012 [15 Oct 2012]

Aspidogyne jussariensis Ormerod -- Harvard Pap. Bot. 21(2): 231. 2016 [31 Dec 2016] [epublished]

Aspidogyne kuczynskii (Porsch) Garay -- Bradea 2(28): 203. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne kuczynskii (Porsch) Garay -- Bradea 2(28): 203. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne lindleyana (Cogn.) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne lindleyana (Cogn.) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne longibracteata (Soroka) Ormerod -- Harvard Pap. Bot. 13(1): 57. 2008 [30 Jun 2008]

Aspidogyne longicornu (Cogn.) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne longicornu (Cogn.) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne lutea (Garay) Meneguzzo -- Orquidário 26(3): 89. 2012 [15 Oct 2012]

Aspidogyne macarenae (Ormerod) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne maculata (Hook.) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne malmei (Kraenzl.) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne malmei (Kraenzl.) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne mayoriana (Kraenzl.) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne mendoncae (Brade & Pabst) Ormerod -- Harvard Pap. Bot. 13(1): 58. 2008 [30 Jun 2008]

Aspidogyne metallescens (Barb.Rodr.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne metallescens (Barb.Rodr.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne miravalleana Szlach. & Kolan. -- Mater. Orchid Fl. Colombia 1: 432. 2017 [28 Sep 2017]

Aspidogyne misera (Ormerod) Ormerod -- Harvard Pap. Bot. 11(2): 148. 2007 [Jan 2007]

Aspidogyne mosaica Ormerod -- Oasis Suppl. 3: 3 (5; fig.). 2004 [April 2004]

Aspidogyne multifoliata (C.Schweinf.) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne multifoliata (C.Schweinf.) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne mystacina (Rchb.f.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne mystacina (Rchb.f.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne nobilis (Rchb.f.) Baptista -- Bol. CAOB 58: 50. 2005 [10 Jun 2005]

Aspidogyne nobilis (Rchb.f.) Baptista var. argyrocentra (Hoehne) J.M.H.Shaw -- Orchid Rev. Suppl., 121(1304): 76. 2013 [Dec 2013] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Aspidogyne oreadum (S.Moore) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne oreadum (S.Moore) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne pachysepala (Ormerod) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne pedicellata (Cogn.) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne peruviana (Garay) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne peteriana (Cogn.) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne platensis (Hauman) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne popayanensis Ormerod -- Harvard Pap. Bot. 11(2): 150 (fig. 2). 2007 [Jan 2007]

Aspidogyne pumila (Cogn.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne pumila (Cogn.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne querceticola (Lindl.) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne rariflora (Lindl.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne rariflora (Lindl.) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne repens (Poepp. & Endl.) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne repens (Poepp. & Endl.) Garay -- Bradea 2(28): 202. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne robusta (C.Schweinf.) Garay -- Bradea 2(28): 203. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne robusta (C.Schweinf.) Garay -- Bradea 2(28): 203. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Aspidogyne rosea (Lindl.) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne roseoalba (Dressler) Ormerod -- Harvard Pap. Bot. 11(2): 150. 2007 [Jan 2007]

Aspidogyne rotundifolia (Ormerod) Ormerod -- Harvard Pap. Bot. 13(1): 58. 2008 [30 Jun 2008]

Aspidogyne sagrana (A.Rich.) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne schlechteriana (Hoehne) Meneguzzo -- Orquidário 26(3): 90. 2012 [15 Oct 2012]

Aspidogyne serripetala (Garay) Garay -- Bradea 2(28): 204. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Blephariglottis blepariglottis (Willd.) Rydb. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis blephariglottis (Willd.) Rydb. -- Man. Fl. N. States [Britton] 296. 1901 ; nom. inval. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Blephariglottis blephariglottis var. conspicua (Nash) W.J.Schrenk -- Orchidee (Hamburg) 27(4): 156, illegitimate name, tautonym, without basionym ref. 1976 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis blephariglottis (Willd.) Rydb. f. holopetala (Lindl.) J.Rousseau & B.Boivin as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis blephariglottis (Willd.) Rydb. var. holopetala (Lindl.) House as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis blephariglottis (Willd.) Rydb. var. holopetala (Lindl.) Rydb. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Blephariglottis canbyi W.Stone -- Pl. S. New Jersey 368. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis canbyi (Ames) W.Stone as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis × channellii (Folsom) Baumbach & Lückel -- Orchidee (Hamburg) 60(1/2): 126. 2009

Blephariglottis chapmanii Small -- Fl. S.E. U.S. [Small]. 314. 1903 [22 Jul 1903] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Blephariglottis ciliaris (L.) Rydb. in Britton -- Man. Fl. N. States [Britton] 296. 1901 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis ciliaris (L.) Rydb. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Blephariglottis conspicua (Nash) Small as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Blephariglottis cristata Raf. f. straminea (P.M.Br.) Baumbach & P.M.Br. -- N. Amer. Native Orchid J. 15(2): 74. 2009 [22 Sep 2009]

Blephariglottis × enigma Baumbach & Lückel -- Orchidee (Hamburg) 60(1/2): 126. 2009 ; nom. inval.

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Blephariglottis flaviflora Raf. -- Fl. Tellur. 2: 39. 1837 [1836 publ. Jan-Mar 1837] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis grandiflora Rydb. -- Man. Fl. N. States [Britton] 296. 1901 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis grandiflora (Bigelow) Rydb. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis grandiflora (Bigelow) Rydb. -- Man. Fl. N. States [Britton] 296. 1901 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis grandiflora (Bigelow) Rydb. f. albiflora (E.L.Rand & Redfield) Baumbach & P.M.Br. -- N. Amer. Native Orchid J. 15(2): 74. 2009 [22 Sep 2009]

Blephariglottis grandiflora (Bigelow) Rydb. f. bicolor (P.M.Br.) Baumbach & P.M.Br. -- N. Amer. Native Orchid J. 15(2): 74. 2009 [22 Sep 2009]

Blephariglottis grandiflora (Bigelow) Rydb. f. carnea (P.M.Br.) Baumbach & P.M.Br. -- N. Amer. Native Orchid J. 15(2): 74. 2009 [22 Sep 2009]

Blephariglottis grandiflora (Bigelow) Rydb. f. mentotonsa (Fernald) Baumbach & P.M.Br. -- N. Amer. Native Orchid J. 15(2): 74. 2009 [22 Sep 2009]

Blephariglottis × hollandiae (Catling & Brownell) Baumbach & Lückel -- Orchidee (Hamburg) 60(1/2): 126. 2009

Blephariglottis integrilabia (Correll) W.J.Schrenk -- Orchidee (Hamburg) 27(4): 156, without basionym ref. 1976 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Blephariglottis × keenanii (P.M.Br.) Baumbach & Lückel -- Orchidee (Hamburg) 60(1/2): 126. 2009 ; nom. inval.

Blephariglottis lacera Farw. -- Ann. Rep. Mich. Acad. Sci 2: 42. 1901 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis lacera (Michx.) Farw. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Blephariglottis lacera f. elongata (Peck) House -- Bull. New York State Mus. Nat. Hist. 243-244: 15. 1923 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Blephariglottis lacera var. terrae-novae (Fernald) W.J.Schrenk -- Orchidee (Hamburg) 28(2): 69. 1977 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis lacera var. terrae-novae (Fernald) W.J.Schrenk -- Orchidee (Hamburg) 27(4): 156, without basionym ref. 1976 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis leucophaea (Nutt.) Rydb. -- Man. Fl. N. States [Britton] 296. 1901 [Oct 1901] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis leucophaea (Nutt.) Farw. -- Rep. (Annual) Michigan Acad. Sci. 2: 42. 1901 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Blephariglottis longicornis Raf. -- Fl. Tellur. 2: 38. 1837 [1836 publ. Jan-Mar 1837] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis × lueri (P.M.Br.) Baumbach & Lückel -- Orchidee (Hamburg) 60(1/2): 127. 2009

Blephariglottis × osceola (P.M.Br. & S.L.Stewart) Baumbach & Lückel -- Orchidee (Hamburg) 60(1/2): 127. 2009

Blephariglottis pallida (P.M.Br.) Baumbach & Lückel -- Orchidee (Hamburg) 60(1/2): 126. 2009

Blephariglottis peramoena (A.Gray) Rydb. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis peramoena Rydb. -- Man. Fl. N. States [Britton] 297. 1901 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis peramoena (A.Gray) Rydb. -- Man. Fl. N. States [Britton] 297. 1901 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis peramoena (A.Gray) Rydb. f. doddsiae (P.M.Br.) Baumbach & P.M.Br. -- N. Amer. Native Orchid J. 15(2): 74. 2009 [22 Sep 2009]

Blephariglottis praeclara (Sheviak & M.L.Bowles) Baumbach & Lückel -- Orchidee (Hamburg) 60(1/2): 126. 2009

Blephariglottis psycodes (L.) Rydb. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Blephariglottis psycodes Rydb. -- Man. Fl. N. States [Britton] 296. 1901 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis psycodes (L.) Rydb. -- Man. Fl. N. States [Britton] 296. 1901 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Blephariglottis psycodes (L.) Rydb. f. albiflora (Ralph Hoffm.) Baumbach & P.M.Br. -- N. Amer. Native Orchid J. 15(2): 75. 2009 [22 Sep 2009]

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Blephariglottis psycodes (L.) Rydb. f. ecalcarata (M.M.Bryan) Baumbach & P.M.Br. -- N. Amer. Native Orchid J. 15(2): 75. 2009 [22 Sep 2009]

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Brassia aurorae D.E.Benn. -- Lindleyana 7: 87, fig. 5. 1992 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia bennettiorum (Dodson) Senghas -- Orchideen (Schlechter) ed. 3, I/C(33-36): 2097. 1997 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia bicolor Rolfe -- Lindenia 8: 87, pl. 378. 1892 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia bicolor Rolfe -- Lindenia 8: 87, t. 378. 1892 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia bidens Lindl. -- Edwards's Bot. Reg. 30(Misc.): 6. 1844 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia boliviensis Schltr. -- Repert. Spec. Nov. Regni Veg. 12: 494. 1913 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia boliviensis Schltr. -- Repert. Spec. Nov. Regni Veg. 12: 494. 1913 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia bowmanni (Rchb.f.) M.W.Chase -- Phytotaxa 20: 27. 2011 [1 Mar 2011] , as 'bowmanii'

Brassia brachiata Lindl. -- in Benth. Pl. Hartw. 94. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia brachypus Rchb.f. -- Gard. Chron. (1875) I. 136. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia brevis (Kraenzl.) M.W.Chase -- Phytotaxa 20: 27. 2011 [1 Mar 2011]

Brassia brunnea Archila -- Revista Guatemalensis 2(1): 55, fig. s.n. 1999 [Jul 1999]

Brassia caudata (L.) Lindl. -- Bot. Reg. 10: t. 832. 1824 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia caudata Lindl. -- Bot. Reg. 10: t. 832. 1824 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia cauliformis C.Schweinf. -- Amer. Orchid Soc. Bull. 15: 132, tab. 1946 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia cauliformis C.Schweinf. -- Amer. Orchid Soc. Bull. 15: 132. 1946 ; cf. Gray Herb. Card Cat. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia chloroleuca Barb.Rodr. -- Gen. Sp. Orchid. 1: 97. 1877 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia chloroleuca Barb.Rodr. -- Gen. Sp. Orchid. i. 97. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia chlorops Endrés ex Rchb.f. -- Gard. Chron. 1873; 542. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia chlorops Rchb.f. & Rchb.f. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia chlorops Endr. & Rchb.f. -- Gard. Chron. (1873) 542. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia cinnabarina Linden ex Lindl. -- Fol. Orchid. 5(Brassia): 6. 1854 [Feb 1854] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia cinnamomea Linden ex Lindl. -- Fol. Orchid. 5(Brassia): 5. 1854 [Feb 1854] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia clowesii Lindl. -- Edwards's Bot. Reg. 30(Misc.): 7. 1844 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia cochlearis (H.R.Sweet) M.W.Chase -- Phytotaxa 20: 27. 2011 [1 Mar 2011]

Brassia cochleata Knowl. & Westc. -- Flor. Cab. ii. (1838) 23. t. 53. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia cochleata Knowles & Westc. -- Fl. Cab. 2: 23. 1838 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia coryandra C.Morren -- Ann. Soc. Roy. Agric. Gand iv. (1848) 295. t. 212. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia cowanii hort. ex Lindl. -- Fol. Orchid. 5(Brassia): 4. 1854 [Feb 1854] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia cryptophthalma Rchb.f. -- Gard. Chron. (1879) II. 554. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia cyrtopetala Schltr. -- Orchis 1912, vi. 118. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia cyrtopetala Schltr. -- Orchis 6: 118, pl. 26. 1912 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia diphylla (H.R.Sweet) M.W.Chase -- Phytotaxa 20: 27. 2011 [1 Mar 2011]

Brassia dresslerorum Archila -- Revista Guatemalensis 2(1): 57, fig. s.n. 1999 [Jul 1999] (as "dressleri")

Brassia ecuadorensis (Garay) M.W.Chase -- Phytotaxa 20: 27. 2011 [1 Mar 2011]

Brassia elegantula Rchb.f. -- Gard. Chron. 24: 616. 1885 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia elegantula Rchb.f. -- Gard. Chron. (1885) II. 616. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia escobariana Garay -- Orquideologia 8(1): 57. 1973 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia escobariana Garay -- Orquideologia 8: 57. 1973 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia euodes Rchb.f. -- Gard. Chron. n.s. 1: 680. 1880 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia euodes Rchb.f. -- Gard. Chron. (1880) I. 680. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia farinifera Linden & Rchb.f. -- Gard. Chron. (1870) 923. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia filiana M.W.Chase -- Phytotaxa 20: 27. 2011 [1 Mar 2011]

Brassia filomenoi Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 9: 111. 1921 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia filomenoi Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 9: 111. 1921 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia forgetiana hort. & C.Schweinf. -- Bot. Mus. Leafl. 12: 196, descr. lat. 1946 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia forgetiana Sander -- Gard. Chron. ser. 3, 48: 434, 463, fig. 209. 1910 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia forgetiana hort. -- Gard. Chron. ser. 3, 43: 434, 463. 1910 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia garayana M.W.Chase -- Phytotaxa 20: 27. 2011 [1 Mar 2011]

Brassia gireoudiana Rchb.f. & Warsz. -- Allg. Gartenzeitung (Otto & Dietrich) 22: 273. 1854 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia gireoudiana Rchb.f. & Warsz. -- Allg. Gartenzeitung (Otto & Dietrich) 22: 273. 1854 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia glumacea Lindl. -- Orchid. Linden. 17. 1846 [Nov-Dec 1846] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia glumaceoides M.W.Chase -- Phytotaxa 20: 28. 2011 [1 Mar 2011]

Brassia guttata Lindl. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia guttata Lindl. -- in Benth. Pl. Hartw. 94. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia helenae Rchb. ex Linden -- Ill. Hort. xxviii. (1881) 64. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia hexodonta Rchb.f. -- Bonplandia 2: 98. 1854 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia hinksoniana H.G.Jones -- Lilloa 34(1): 8, nom. nov. 1974 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia hinksoniana H.G.Jones -- Lilloa 34(1): 8. 1974 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia horichii (I.Bock) M.W.Chase -- Phytotaxa 20: 28. 2011 [1 Mar 2011]

Brassia huebneri Schltr. -- Beih. Bot. Centralbl., Abt. 2. 42(2): 144. 1925 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia huebneri Schltr. -- Beih. Bot. Centralbl., Abt. 2. 42(2): 144. 1925 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia iguapoana Schltr. -- Beih. Bot. Centralbl., Abt. 2. 42(2): 145. 1925 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia iguapoana Schltr. -- Beih. Bot. Centralbl., Abt. 2. 42(2): 145. 1925 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia imbricata Lindl. -- Fol. Orchid. 5(Brassia): 5. 1854 [Feb 1854] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Brassia incantans (Rchb.f.) M.W.Chase -- Phytotaxa 20: 28. 2011 [1 Mar 2011]

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Calcearia caudata (Holttum) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 444 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia compta (J.Dransf. & Gord.Sm.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 444 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calcearia ecarinata (Anker & Seidenf.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 444 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calcearia holttumii (J.Dransf. & Gord.Sm.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 444 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia insulifloris (P.Royen) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 444 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia karoensis (J.B.Comber & J.Dransf.) M.A.Clem. & D.L.Jones -- Orchadian 13(11): 502 (2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia kinabaluensis (Carr) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calcearia lacerata (L.O.Williams) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia ledermannii (Schltr.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia leucotyle (Schltr.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia longipedunculata (P.Royen) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia longipetala (Ridl.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia mammillifera (P.Royen) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia mankiensis (P.Royen) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia merrillii (Ames) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis

(ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia minuta (Drake) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia mirabilis (Schltr.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia montis-stellaris (P.Royen) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). ; nom. inval. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia nana (P.Royen) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calcearia picta Blume -- Bijdr. Fl. Ned. Ind. 8: 417, t. 33. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia pilifera (J.Dransf.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia ponapensis (Hosok. & Fukuy.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia porphyra (P.Royen) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia praetermissa (J.Dransf. & J.B.Comber) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia puberula (Schltr.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 445 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia ridleyana (Schltr.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 446 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia rosea (Janch.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 446 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia saprophytica (Schltr.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 446 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia selangorensis (J.Dransf. & Gord.Sm.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 446 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia serpentina (J.Dransf.) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 446 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia sinii (Tang & F.T.Wang) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 446 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calcearia solomonensis (P.Royen) M.A.Clem. & D.L.Jones -- Orchadian 13(10): 446 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis

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Callista Lour. -- Flora Cochinchinensis 1790 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista sect. Dendrobium (Sw.) Kuntze -- Lexicon Generum Phanerogamarum 1903 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista acerosa Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista acicularis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista acinaciformis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista acrobatica Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista acuminatissima Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista adae Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista adae (Bailey) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista adunca Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista aemula (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista affinis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista aggregata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista aggregata (Roxb.) Brieger -- Orchideen (Schlechter) 1(11-12): 704. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista agrostophylla Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista alpestris Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista amabilis Lour. -- Fl. Cochinch. 2: 519. 1790 [Sep 1790] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista amoena Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista ampla Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista anceps Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista annamensis Kraenzl. -- Pflanzenr. (Engler) Orch.-Dendrob. pars 1, 316, 365 (1910). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista anosma Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista antennata (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista appendiculata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista biflora Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista bigibba Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista bigibba Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista biloba Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista binnendykii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista binocularis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista bolboflora Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista boothii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista borneoensis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista boxaleii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista brachypetala Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista brachypus Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista breviflora Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista brymerana Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista bursigera Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista calceola Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista calophylla Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista calopogon Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista canaliculata (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista canaliculata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista candida Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista capillipes Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista carinifera Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista carnosa Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cathcarthii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista chrysantha Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista chrysocrepis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista chrysotoxa Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista chrysotoxa (Lindl.) Brieger -- Orchideen (Schlechter) 1(11-12): 704. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista ciliata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista clavata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista clavipes Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista coelogyne Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista comata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista commutata Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista connata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista conostalyx Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista convexa (Blume) Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cornuta Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista crassinodis Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista crepidata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cretacea Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista crocata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cruenta Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista crumenata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista crystallina Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cucumerina (MacLeay) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cucumerina Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cumulata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cunninghamii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cuspidata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista cymbidiodes Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista dearii Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista densiflora (Wall.) Brieger -- Orchideen (Schlechter) 1(11-12): 704, without correct basionym ref. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista denudans Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista devoniana Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista dicupha (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista excavata Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista fairfaxii (F.Muell. & Fitzg.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista guibertii (Carrière) M.A.Clem. -- Telopea 10(1): 289. 2003 [4 Jul 2003]

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Callista lucens Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista lunata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista luteola Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista lycopodiodes Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macarthiae Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macfarlanei Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macraei Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macrantha Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macrophylla Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macropoda Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macropus Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista macrostachya Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista marginata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista marmorata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista megaceras Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista metachilina Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista micrantha Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista microbulbon Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista mirbelliana Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista misera Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista moniliformis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista monophylla Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista monophylla (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista moorei (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista mortii (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista mortii Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista moschata (Buch.-Ham.) Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] ; nom. illeg. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista moulmeinensis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista mutabilis Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista nana Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista nathanielis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista nitidissima Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista nobilis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista normalis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista nuda Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista nutans Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista ochreata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista ochroleuca Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista oculata Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista ophioglossa Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista ophioglossa Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista ovata Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista oxystophylla Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pachyglossa Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pachyphylla Kuntze -- Revis. Gen. Pl. 2: 654. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista palpebrae (Lindl.) Brieger -- Orchideen (Schlechter) 1(11-12): 704. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista palpebrae Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pandurata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista panduriformis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista parca Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista parishii Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista parviflora Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pendula Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista perakensis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista perula Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista phalaenopsis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista phalaenopsis (Fitzg.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista platygastria Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista porphyrochila Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista praecincta Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista primulina Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pugioniformis (A.Cunn.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pugioniformis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pulchella Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pumila Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista purpurea Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pusilla Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pycnostachya Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pygmaea Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista pygmaea (A.Cunn.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista quadrangularis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista radians Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista ramosa Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista reichenbachii Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista reinwardtii Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista reptans Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista revoluta Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista rhodocentra Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista rhodopterygia Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista rigescens Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista rigida (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista rigida Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista rotundata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista ruckeri Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista rugosa Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista salacense Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista sanguinolenta Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista sarcantha Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista scabrilinguis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista scortechinii Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista sculpta Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista secunda Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista senilis (C.S.P.Parish & Rchb.f.) Brieger -- Orchideen (Schlechter) 1(11-12): 704. 1981 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Callista sinuata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista smilliae Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista smillieae (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista spatella Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista spathacea Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista speciosa (Sm.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista speciosa Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista spectabilis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista spinescens Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista stratiotes Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista strebloceras Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista stricklandiana Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista striolata Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista striolata Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista strongylantha Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista stuartii Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista stuartii (Bailey) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista stuposa Kuntze -- Revis. Gen. Pl. 2: 653. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista suavissima Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Callista subacaulis Kuntze -- Revis. Gen. Pl. 2: 655. 1891 [5 Nov 1891] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema aestivum (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema arenarium (Fitzg.) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema argocallum (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis

(ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema audasii (R.S.Rogers) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema beaugleholei (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema bicalliatum (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 401 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema brevisurum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema brumale (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema caesareum (Domin) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 401 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema caesareum (Domin) Szlach. subsp. maritimum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema caesareum (Domin) Szlach. subsp. transiens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema cairnsianum (F.Muell.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 401 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema calcicola (G.W.Carr) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema capillatum (D.L.Jones) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 401 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema caudatum (Nicholls) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema chapmanii (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema clavulum (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema cleistogamum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema coloratum (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema concinnum (Rupp) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema concolor (Fitzg.) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema confertum (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 16. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema corynepetalum (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema corynephorum (A.S.George) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema crebrum (A.S.George) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema cristatum (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 401 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema demissum (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema denticulatum (Lindl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 401 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema dilatatum (R.Br.) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema dimidium (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema discoideum (Lindl.) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema dorrienii (Domin) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema doutchiae (O.H.Sarg.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 401 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema dundasiae (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema echidnachilum (Nicholls) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis

(ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema elegans (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema eminens (Domin) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema ensatum (Nicholls) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema erythrochilum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema evanescens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 454 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema exile (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema exile (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. subsp. vanleeuwenii (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema falcatum (Nicholls) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema ferrugineum (Nicholls) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema filamentosum (R.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 401 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema filiferum (Lindl.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 401 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema footeanum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema fragrantissimum (D.L.Jones & G.W.Carr) Szlach. -- Polish Bot. J. 46(1): 17. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema graminifolium (A.S.George) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema hastatum (Nicholls) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema hiemale (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Calonema horistes (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema huegelii (Rchb.f.) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema incensum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema incrassatum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema infundibulare (A.S.George) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema leptoclavium (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema lindleyanum (Rchb.f.) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema lobatum (Fitzg.) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema longicaudum (Lindl.) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema longiclavatum (E.Coleman) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema luteolum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral

sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema macroclavium (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema magniclavatum (Nicholls) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema magnificum (Nicholls) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema melanemum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema meridionale (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema microchilum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema multiclavium (Rchb.f.) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 401 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema necrophyllum (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema nobile (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema occidentale (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema pachychilum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema pallidum (Lindl.) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema paradoxum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema patersonii (R.Br.) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema pectinatum (R.S.Rogers) Szlach. -- Polish Bot. J. 46(1): 18. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema pendens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema pendens (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. subsp. talbotii (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 455 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema phaeoclavium (D.L.Jones) Szlach. -- Polish Bot. J. 46(1): 19. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis

(ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema plicatum (Fitzg.) Szlach. -- Polish Bot. J. 46(1): 19. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema polychroma (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 456 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema posteum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 456 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema pulchrum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 456 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema radiale (R.S.Rogers) D.L.Jones & M.A.Clem. -- Orchadian 13(9): 403 (Sept. 2001). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema radiatum (Nicholls) Szlach. -- Polish Bot. J. 46(1): 19. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema remotum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 456 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema remotum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. subsp. parvum (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. -- Orchadian 13(10): 456 (30 Jan. 2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Calonema reticulatum (Fitzg.) Szlach. -- Polish Bot. J. 46(1): 19. 2001 [28 Feb 2001] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium inauditum (Rchb.f.) M.A.Blanco -- Lankesteriana 7(3): 520. 2007 [Dec 2007]

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Camaridium kelloffianum (Christenson) Baumbach -- Orchidee (Hamburg) 64(4): 309. 2013 [1 Aug 2013] ; isonym

Camaridium kelloffianum (Christenson) M.A.Blanco -- Selbyana 31(1): 53. 2013 [11 Apr 2013]

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Camaridium longibracteatum Lindl. -- in Benth. Pl. Hartw. 154. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Camaridium longicolumna (J.T.Atwood) M.A.Blanco -- Lankesteriana 7(3): 520. 2007 [Dec 2007]

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Camaridium luteorubrum (F.Lehm. & Kraenzl.) Schltr. -- Repert. Spec. Nov. Regni Veg. 15: 58. 1917 ; nom. illeg. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Camaridium luteorubrum Lindl. -- Orchid. Linden. 22. 1846 [Nov-Dec 1846] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium luteorubrum Lindl. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium lutheri (J.T.Atwood) M.A.Blanco -- Lankesteriana 7(3): 520. 2007 [Dec 2007]

Camaridium matthewsii (Rchb.f.) Schltr. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Camaridium matthewsii Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 9: 165. 1921 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium meleagris (Lindl.) M.A.Blanco -- Lankesteriana 7(3): 520. 2007 [Dec 2007]

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Camaridium microphyton (Schltr.) M.A.Blanco -- Lankesteriana 7(3): 520. 2007 [Dec 2007]

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Camaridium misasii (Christenson) M.A.Blanco -- Selbyana 31(1): 53. 2013 [11 Apr 2013]

Camaridium mombachoense (A.H.Heller ex J.T.Atwood) M.A.Blanco -- Lankesteriana 7(3): 520. 2007 [Dec 2007]

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(ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium neglectum (Schltr.) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

Camaridium nutantiflorum Schltr. -- Beih. Bot. Centralbl., Abt. 2. 36(2): 417. 1918 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Camaridium nutantiflorum Schltr. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium obscurum (Linden & Rchb.f.) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

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Camaridium oestlundianum (L.O.Williams) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

Camaridium paleatum (Rchb.f.) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

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Camaridium pendulum Barb.Rodr. -- Gen. Sp. Orchid. 1: 123. 1877 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium perezianum Rodr.-Mart. & M.A.Blanco -- Phytotaxa 222(1): 62. 2015 [7 Aug 2015] [epublished]

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Camaridium polyanthum as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium polyphyllum Schltr. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Camaridium praestans (Rchb.f.) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

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Camaridium strumatum (Endrés & Rchb.f.) M.A.Blanco -- Lankesteriana 7(3): 521. 2007 [Dec 2007]

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Campylocentrum antioquiense Kolan. & Szlach. -- Phyton (Horn) 53(2): 223. 2013 [19 Dec 2013]

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Campylocentrum asplundii Dodson -- Orquideologia 19(1): 79. 1993 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum barrerarum Kolan. & Szlach. -- Phyton (Horn) 53(2): 225. 2013 [19 Dec 2013]

Campylocentrum barrettiae Fawc. & Rendle -- J. Bot. 47: 127. 1909 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum brachycarpum Cogn. -- Fl. Bras. (Martius) 3(6): 512. 1906 [1 Apr 1906] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum brenesii Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 19: 268. 1923 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum callistachyum Cogn. -- Fl. Bras. (Martius) 3(6): 514. 1906 [1 Apr 1906] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum carlos-parrae Kolan. & Szlach. -- Phyton (Horn) 53(2): 226. 2013 [19 Dec 2013]

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Campylocentrum chocoense Kolan. & Szlach. -- Phyton (Horn) 53(2): 228. 2013 [19 Dec 2013]

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Campylocentrum escobariae Kolan. & Szlach. -- Phyton (Horn) 53(2): 230. 2013 [19 Dec 2013]

Campylocentrum fasciola Cogn. -- Fl. Bras. (Martius) 3(6): 520. 1906 [1 Apr 1906] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campylocentrum fasciola (Lindl.) Cogn. -- Fl. Bras. (Martius) 3(6): 520, t. 106, fig. 1. 1906 [1 Apr 1906] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Campylocentrum fernandezii Kolan. & Szlach. -- Phyton (Horn) 53(2): 231. 2013 [19 Dec 2013]

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Campylocentrum latifolium Cogn. -- Fl. Bras. (Martius) 3(6): 509. 1906 [1 Apr 1906] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Campylocentrum micranthum (Lindl.) Rolfe -- Orchid Rev. ix. 136 (1901), in obs. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum blepharochilum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 7: 158. 1920 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum boyi Mansf. -- Repert. Spec. Nov. Regni Veg. 28: 94. 1930 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum bungerothii N.E.Br. var. lindenii (Gower) Cogn. -- Fl. Bras. (Martius) 3(5): 413. 1902 [15 Dec 1902] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum caatingense Marçal & Chiron -- Richardiana, N.S. 1: 11. 2017 [7 Sep 2017] , as 'caatingensis' [epublished]

Catasetum caatingense Marçal & Chiron f. flavovirens Marçal & Chiron -- Richardiana, N.S. 1: 15. 2017 [7 Sep 2017] [epublished]

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Catasetum calceolatum Lem. -- Jard. Fleur. i. (1851) Misc. 45. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum callosum Lindl. -- Edwards's Bot. Reg. 26(Misc.): 77. 1840 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum callosum var. carunculatum Mansf. -- Repert. Spec. Nov. Regni Veg. 31: 114. 1932 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum carunculatum Rchb.f. & Warsz. -- Allg. Gartenzeitung (Otto & Dietrich) 22: 274. 1854 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum cassideum Linden & Rchb.f. -- Xenia Orchid. ii. 171. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum fimbriatum Rchb.f. var. inconstans Mansf. -- Repert. Spec. Nov. Regni Veg. 31: 108. 1932 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum fimbriatum Rchb.f. var. morrenianum Mansf. -- Repert. Spec. Nov. Regni Veg. 31: 108. 1932 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum fimbriatum var. platypterum Rchb.f. -- Gard. Chron. ser. 3, 5: 168. 1889 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum franchinianum K.G.Lacerda -- Bradea 8: 89 (88-91, fig.). 1998 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum fuliginosum Rolfe -- Gard. Chron. (1887) 473. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum galeritum Rchb.f. -- Lindenia 2: 41, pl. 67. 1886 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum garnettianum Rolfe -- Gard. Chron. ser. 3, 4: 692. 1888 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum georgii Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 478. 1928 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum gladiatorium K.G.Lacerda -- Bradea 8: 90 (88, 90, 92-94, fig.). 1998 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum glaucoglossum Rchb.f. -- Gard. Chron. 24 (n. s.): 552. 1885 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Catasetum glaucoglossum Rchb.f. -- Gard. Chron. n. s. 24: 552. 1885 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum globiflorum Hook. -- Bot. Mag. 68: t. 3942. 1842 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum gnomus var. phasma (Rchb.f.) Cogn. -- Fl. Bras. (Martius) 3(5): 397. 1902 [15 Dec 1902] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum gongoroides Kraenzl. -- Repert. Spec. Nov. Regni Veg. 27: 254. 1930 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum splendens Cogn. var. regale Gower -- Garden (London, 1871-1927) 46: 435. 1894 13358 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Catasetum stevensonii Dodson -- Selbyana 2: 156 (-158), fig. 1978 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya bicalhoi Van den Berg -- Neodiversity 3(1): 4. 2008 [10 Mar 2008]

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Cattleya × binotii (Cogn.) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

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Cattleya bradei (Pabst) Van den Berg -- Neodiversity 3(1): 5. 2008 [10 Mar 2008]

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Cattleya brevicaulis (H.G.Jones) Van den Berg -- Neodiversity 3(1): 5. 2008 [10 Mar 2008]

Cattleya brevipedunculata (Cogn.) Van den Berg -- Neodiversity 3(1): 5. 2008 [10 Mar 2008]

Cattleya briegeri (Blumensch. ex Pabst) Van den Berg -- Neodiversity 3(1): 5. 2008 [10 Mar 2008]

Cattleya × britoi (K.G.Lacerda & V.P.Castro) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

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Cattleya × caetensis (Pabst) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

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Cattleya campaccii (P.A.Harding & Bohnke) J.M.H.Shaw -- Orchid Rev. Suppl., 124(1314): 35. 2016 [Jun 2016] [Quart. Suppl. Int. Reg. Orchid Hybrids]

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Cattleya carrierei Houllet -- Rev. Hort. [Paris]. (1876) 250. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya × cattleyioides (A.Rich.) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

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Cattleya caulescens (Lindl.) Van den Berg -- Neodiversity 3(1): 5. 2008 [10 Mar 2008]

Cattleya caulescens (Lindl.) Van den Berg f. fantinellii (Rosim & Locatelli) Van den Berg -- Neodiversity 9: 4. 2016 [23 Dec 2016] [epublished]

Cattleya cernua (Lindl.) Van den Berg -- Neodiversity 5(1): 13. 2010 [31 Dec 2010]

Cattleya cernua Beer -- Prakt. Stud. Orchid. 209. 1854 ; nom. inval. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya × chamberlainiana Rchb.f. -- Gard. Chron. (1881) II. 427. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya chlorantha Beer -- Prakt. Stud. Orchid. 209. 1854 [Jun-Nov 1854] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya chocoensis Linden -- Ill. Hort. xvii. (1870) 37. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya chrysotoxa (Sander) Gower -- Garden (London, 1871-1927) 38(986): 344. 1890 [11 Oct 1890]

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Cattleya cinnabarina (Bateman ex Lindl.) Van den Berg -- Neodiversity 3(1): 6. 2008 [10 Mar 2008]

Cattleya cinnabarina Beer -- Prakt. Stud. Orchid. 209. 1854 [Jun-Nov 1854] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × cipoensis (Pabst) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

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Cattleya coccinea Lindl. subsp. pygmaea (Pabst) W.Forst. -- Hoehnea 40(4): 708. 2013 [30 Dec 2013]

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Cattleya colnagoi (Chiron & V.P.Castro) Van den Berg -- Neodiversity 3(1): 6. 2008 [10 Mar 2008]

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Cattleya crispa Lindl. -- Bot. Reg. 14: t. 1172. 1828 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya crispa var. buchananiana B.S.Williams & T.Moore -- Orchid Album 2: tab. 81. 1883 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya crispata (Thunb.) Van den Berg -- Neodiversity 3(1): 6. 2008 [10 Mar 2008]

Cattleya × cristinae (F.E.L.Miranda & K.G.Lacerda) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

Cattleya crocata Rchb.f. -- Gard. Chron. (1886) ii. 360. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya × cypheri (Rolfe) Van den Berg -- Neodiversity 5(1): 14. 2010 [31 Dec 2010]

Cattleya × dallei hort. -- ex Rev. Hortic. (1894) 292. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × dallemagnei hort. -- ex Rev. Hortic. (1894) 334. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × dasilvae Campacci & Rosim -- Colet. Orquídeas Brasil. 12: 474. 2016 [28 Jul 2016]

Cattleya dawsonii R.Warner -- Sel. Orch. Pl. i. t. 16. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya dayana Rolfe -- Orchid Rev. x. 292 (1902). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya deckeri Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) 23: 81. 1855 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya decora Beer -- Prakt. Stud. Orchid. 209. 1854 [Jun-Nov 1854] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × delicata (Rolfe) J.M.H.Shaw -- Orchid Rev. Suppl., 121(1302): 34. 2013 [Jun 2013] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Cattleya × devonia hort. -- cf. Proc. Roy. Hort. Soc. iii. (1863) 372. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × devoniana hort. ex Will. -- Orch.-Grow. Man., ed. 7. (1894) 160. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × devoniensis hort. -- ex Fl. Mag. n.s., (1881) sub t. 437. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya diamantinensis (V.P.Castro & Marçal) J.M.H.Shaw -- Orchid Rev. Suppl., 121(1304): 76. 2013 [Dec 2013] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Cattleya dichroma Van den Berg -- Neodiversity 3(1): 6. 2008 [10 Mar 2008]

Cattleya digbyana (Lindl.) L.Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 49 (1907). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya digbyana (Lindl.) L.Gentil -- Liste Pl. Cult. Serres Chaudes Jard. Bot. État 49. 1907 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya dolosa Rchb.f. -- Xenia Orchid. ii. 224, in synon. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya dolosa Rchb.f. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya domingensis Lindl. -- Gen. Sp. Orchid. Pl. 118. 1831 [Aug 1831] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya domingensis Lindl. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya × dominiana Lindl. -- Gard. Chron. (1859) 948. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × dormaniana Rchb.f. -- Gard. Chron. (1882) I. 216. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya forbesii Lindl. f. rosea A.S.Medeiros & Pegoraro -- Cattleya forbesii Santa Catarina 10. 2013 [14 Apr 2013]

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Cattleya hageriana (Campacci) J.M.H.Shaw -- Orchid Rev. Suppl., 121(1304): 76. 2013 [Dec 2013] [Quart. Suppl. Int. Reg. Orchid Hybrids]

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Cattleya hatae (V.P.Castro & K.G.Lacerda) J.M.H.Shaw -- Orchid Rev. Suppl., 121(1304): 76. 2013 [Dec 2013] [Quart. Suppl. Int. Reg. Orchid Hybrids] ; isonym

Cattleya hatae (V.P.Castro & K.G.Lacerda) Van den Berg -- Neodiversity 3(1): 8. 2008 [10 Mar 2008]

Cattleya hegeriana (Campacci) Van den Berg -- Neodiversity 3(1): 8. 2008 [10 Mar 2008]

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Cattleya hispidula (Pabst & A.F.Mello) Van den Berg -- Neodiversity 3(1): 8. 2008 [10 Mar 2008]

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Cattleya intermedia Graham -- Bot. Mag. 55: t. 2851. 1828 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya intermedia Graham f. parthenia (Rchb.f.) M.Wolff & O.Gruss -- Orchid. Atlas 61. 2007 [18 Apr 2007]

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Cattleya × isaacii (Rolfe) J.M.H.Shaw -- Orchid Rev. Suppl., 121(1303): 58. 2013 [Sep 2013] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Cattleya isabella Rchb.f. -- C. Koch & Fint. Wochenschr. (1859) 336. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya × itabapoanaensis V.P.Castro & D.Motte -- Phytotaxa 50: 64. 2012 [25 Apr 2012] [epublished]

Cattleya × itabiritensis Van den Berg -- Neodiversity 5(1): 15. 2010 [31 Dec 2010] ; nom. inval.

Cattleya itambana (Pabst) Van den Berg -- Neodiversity 3(1): 8. 2008 [10 Mar 2008]

Cattleya itatiayae Porto -- Arch. Jard. Bot. Rio de Janeiro 2: 66, pl. 27. 1918 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya jenmanii Rolfe -- Bull. Misc. Inform. Kew 1906(3): 85. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × jetibaensis (V.P.Castro & G.F.Carr) Van den Berg -- Neodiversity 5(1): 15. 2010 [31 Dec 2010]

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Cattleya kautskyana (V.P.Castro & Chiron) Van den Berg -- Neodiversity 3(1): 8. 2008 [10 Mar 2008]

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Cattleya kerrii Brieger & Bicalho -- Bradea 2(11): 61. 1976 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya kettieana (Pabst) Van den Berg -- Neodiversity 3(1): 8. 2008 [10 Mar 2008]

Cattleya × kienastiana hort. -- ex Rev. Hortic. (1895) 63. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya kimballiana L.Linden & Rodigas -- Lindenia 2: 85, t. 89. 1886 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya kleberi (F.E.L.Miranda) Van den Berg -- Neodiversity 5(1): 13. 2010 [31 Dec 2010]

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Cattleya × labendziana L.C.Menezes & Braem -- Richardiana 7(1): 24(-25; photogr.). 2006 [2007 publ. 28 Dec 2006]

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Cattleya labiata Lindl. var. dowiana Veitch as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya × lilacina (F.A.Philbrick ex A.H.Kent) Van den Berg -- Neodiversity 5(1): 15. 2010 [31 Dec 2010]

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Cattleya lobata Lindl. -- Gard. Chron. 1848: 403. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya locatellii (F.E.L.Miranda) Van den Berg -- Neodiversity 9: 5. 2016 [23 Dec 2016] [epublished]

Cattleya locatellii (F.E.L.Miranda) J.M.H.Shaw -- Orchid Rev. 125(1319): 57. 2017 [Sep 2017] [Quart. Suppl. Int. Reg. Orchid Hybrids] ; isonym

Cattleya loddigesii Lindl. -- Coll. Bot. t. 37. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya loddigesii Lindl. -- Coll. Bot. (Lindley) pt. 8: t. 37. 1826 [Jan 1826] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya loddigesii Lindl. var. amethystina (C.Morren) Lem. -- Jard. Fleur. 4: sub t. 379. 1853 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya loddigesii Lindl. var. harrisoniae A.H.Kent -- Man. Orchid. Pl. [H.J. Veitch] Part 2: 42. 1887 [Nov 1887] ; this part often bound in vol. 1, parts not in consecutive order. See TL-2. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya loddigesii Lindl. var. harrisoniae Veitch as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya loddigesii Lindl. var. virginalis Rchb.f. -- Gard. Chron. n.s., 25: 331. 1886 : errat.

Cattleya loddigesii Lindl. f. virginalis M.Wolff & O.Gruss -- Orchid. Atlas 64. 2007 [18 Apr 2007] ; nom. inval.

Cattleya longipes (Rchb.f.) Van den Berg -- Neodiversity 3(1): 9. 2008 [10 Mar 2008]

Cattleya × lourryana hort. -- ex Gard. and For. (1891) 293 et ex Gartenfl. (1892) 183. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × lucieniana Rchb.f. -- Gard. Chron. (1885) II. 456. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya luddemanniana Rchb.f. -- Xenia Orchid. i. 29. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya lueddemanniana Rchb.f. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya lueddemanniana Rchb.f. var. alba God.-Leb. -- Orchidophile 365. 1886

Cattleya lueddemanniana Rchb.f. f. alba (God.-Leb.) M.Wolff & O.Gruss -- Orchid. Atlas 64. 2007 [18 Apr 2007]

Cattleya luetzelburgii Van den Berg -- Neodiversity 3(1): 9. 2008 [10 Mar 2008]

Cattleya lundii (Rchb.f. & Warm.) Van den Berg -- Neodiversity 3(1): 9. 2008 [10 Mar 2008]

Cattleya lundii (Rchb.f. & Warm.) Van den Berg f. alba (L.C.Menezes) Van den Berg -- Neodiversity 3(1): 9. 2008 [10 Mar 2008]

Cattleya luteola Lindl. -- Gard. Chron. (1853) 774. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya luteola var. fastuosa Rchb.f. -- Xenia Orchid. 1: 209. 1856 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya luteola var. lepida Rchb.f. -- Xenia Orchid. 1: 209. 1856 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya luteola var. roezlii Rchb.f. -- Gard. Chron. (n. s.) 15: 782. 1881 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × macguiganii J.M.H.Shaw -- Orchid Rev. Suppl., 121(1304): 76. 2013 [Dec 2013] [Quart. Suppl. Int. Reg. Orchid Hybrids]

Cattleya macrantha Beer -- Prakt. Stud. Orchid. 212. 1854 [Jun-Nov 1854] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya macrobulbosa (Pabst) Van den Berg -- Neodiversity 3(1): 9. 2008 [10 Mar 2008]

Cattleya majalis Beer -- Prakt. Stud. Orchid. 212. 1854 [Jun-Nov 1854] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya maloriana Lind. -- Ill. Hort. (1886) 102 nomen. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × manglesii Rchb.f. -- Gard. Chron. (1880) II. 556. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya mantiqueirae (Fowlie) Van den Berg -- Neodiversity 3(1): 9. 2008 [10 Mar 2008]

Cattleya marcaliana (Campacci & Chiron) Van den Berg -- Neodiversity 3(1): 9. 2008 [10 Mar 2008]

Cattleya × mardellii Seden ex Rchb.f. -- Gard. Chron. (1879) I. 234. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya marginata Beer -- Prakt. Stud. Orchid. 212. 1854 [Jun-Nov 1854] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya marginata Paxton -- Mag. Bot. x. (1843) 265. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya maritima Lindl. -- Edwards's Bot. Reg. 22: sub t. 1919. 1836 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya maritima Lindl. -- Edwards's Bot. Reg. 22: sub t. 1919. 1836 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × marstersoniae Seden ex Rchb.f. -- Gard. Chron. (1878) II. 556. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya massaiana R.Warner & Williams -- Orchid Album viii. (1889) t. 362 (an Hybr. spont.?). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya massaiana R.Warner & B.S.Williams -- Orchid Album 8: pl. 362. 1889 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya massangeana Rchb.f. -- Gard. Chron. (1883) I. 242. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × massiliensis C.Maron -- Rev. Horticole (Paris) 1897: 12 (1897). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × mathoniae L.Linden -- Lindenia 12: t. 539. 1896

Cattleya maxima Lindl. -- Gen. Sp. Orchid. Pl. 116. 1831 [Aug 1831] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya maxima Lindl. subvar. alba Veitch -- Man. Orchid. Pl. [H.J. Veitch] 1: 44. 1887

Cattleya maxima Lindl. f. alba (Veitch) L.Becker -- Orchidee (Hamburg) 65(3): 229. 2014 [1 Jun 2014]

Cattleya maxima Lindl. f. aphlebia (Rchb.f.) Roeth -- Orchidee (Hamburg) 61(1): 45. 2010 [15 Feb 2010]

Cattleya maxima var. aphlebia Rchb.f. -- Gard. Chron. (n. s.) 22: 394. 1884 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya maxima var. backhousei Rchb.f. -- Gard. Chron. (n. s.) 24: 142. 1885 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya maxima var. hrubyana L.Linden & Rodigas -- Lindenia 1: 29, tab. 12. 1885 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya maxima [infrasp.unranked] marchettiana B.S.Williams -- Orchid Album 9: pl. 404. 1891 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya measuresiana (B.S.Williams) Blumensch. -- Publ. Ci. Inst. Genet. Esc. Super. Agric. Luiz de Queiroz 2: 26. 1961 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya measuresiana (L.O.Willi ams) Blumensch. -- in Publ. Cient. Inst. Genet. Univ. S. Paulo No. 2, 26 (1961). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × measuresii Rchb.f. -- Gard. Chron. (1886) ii. 526. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya measuresii Rchb.f. -- Gard. Chron. 1886, xxvi. 526. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya mendelii L.Linden & Rodigas -- Lindenia 2: 17, t. 55. 1886 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya mendelii Dombrain -- Fl. Mag. (London) n.s., 1: t.32 (1872).

Cattleya mendelii var. grandiflora B.S.Williams & T.Moore -- Orchid Album 1: tab. 3. 1882 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya mendelii Dombrain var. morganae (R.Warner, B.S.Williams & T.Moore) Braem -- Cattleya II, Unifoliate Cattleyas 58. 1986 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya mendelii Dombrain f. morganiae (B.S.Williams & T.Moore) M.Wolff & O.Gruss -- Orchid. Atlas 65. 2007 [18 Apr 2007]

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Cattleya mendelli [infrasp.unranked] bella B.S.Williams & T.Moore -- Orchid Album 5: pl. 225. 1886 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × mesquitae L.C.Menezes -- Bol. CAOB 26: 24, fig. 1996 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya × mesquitae L.C.Menezes -- et in Orchid Dig. 62(1): 22 (1998). 1996 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × mesquitae L.C.Menezes var. alba L.C.Menezes -- Brasil Orquídeas 1(1): 28 (-29; photogrs.). 2002

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Cattleya pendula (R.C.Mota, P.L.Viana & K.G.Lacerda) Van den Berg -- Neodiversity 3(1): 10. 2008 [10 Mar 2008]

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Cattleya pfisteri (Pabst & Senghas) Van den Berg -- Neodiversity 3(1): 10. 2008 [10 Mar 2008]

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Cattleya × porphyritis (Rchb.f.) Van den Berg -- Neodiversity 5(1): 16. 2010 [31 Dec 2010]

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Cattleya praestans (Rchb.f.) Van den Berg -- Neodiversity 3(1): 10. 2008 [10 Mar 2008]

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Cattleya × raganii (F.E.L.Miranda & K.G.Lacerda) Van den Berg -- Neodiversity 5(1): 16. 2010 [31 Dec 2010]

Cattleya reflexa Parment. ex Walp. -- Ann. Bot. Syst. (Walpers) 6(3): 423. 1862 [Jul-Nov 1862] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya reginae (Pabst) Van den Berg -- Neodiversity 3(1): 11. 2008 [10 Mar 2008]

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Cattleya reineckiana Hort -- Garden (London, 1871-1927) 2: 172. 1883 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Cattleya × resplendens Rchb.f. -- Gard. Chron. n.s., 23: 692. 1885

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Cattleya rex O'Brien var. flammea S.Oliveira -- Bol. CAOB 4(1): 26 (1992), without latin descr. or type. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya × rigbyana (Pabst) Van den Berg -- Neodiversity 5(1): 16. 2010 [31 Dec 2010]

Cattleya rochellensii Rchb.f. -- Gard. Chron. (1888) ii. 533 in syn. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya rochellensis Rchb.f. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya rubescens Beer -- Prakt. Stud. Orchid. 214. 1854 [Jun-Nov 1854] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Cattleya ruckeri Linden -- Belgique Hort. xv. (1865) 102. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cattleya rupestris (Lindl.) Van den Berg -- Neodiversity 3(1): 11. 2008 [10 Mar 2008]

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Centropetalum punctatum (Lindl.) Kraenzl. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ceraia saaronica (J.Koenig) M.A.Clem. & D.L.Jones -- Orchadian 13(11): 486 (2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig’s disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceraia sanguinea M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia scirpoides (Schltr.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia setifera M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia setifolia (Ridl.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia simplicissima Lour. -- Fl. Cochinch. 2: 518. 1790 [Sep 1790] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceraia sinuosa (Ames) Suárez -- OrchideenJ. 17(1): 12 (-13). 2010 [15 Feb 2010]

Ceraia stelidiifera (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia strigosa (Schltr.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia tenella (Blume) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia tenuicaulis (Hook.f.) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia tenuis (J.J.Sm.) M.A.Clem. -- Telopea 10(1): 293. 2003 [4 Jul 2003]

Ceraia tetraedris (Blume) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia torajaensis (P.O'Byrne) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia tricuspis (Blume) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia tridentata (Ames & C.Schweinf.) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia truncata (Lindl.) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia usterii (Schltr.) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia usterioides (Ames) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia ventricosa (Kraenzl.) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

Ceraia ventripes (Carr) M.A.Clem. -- Telopea 10(1): 294. 2003 [4 Jul 2003]

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Ceratandra affinis Sond. -- Linnaea 19: 108. 1846 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra atrata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 415, sphalm. 1841 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ceratandra auriculata Lindl. -- Gen. Sp. Orchid. Pl. 364. 1838 [Dec 1838] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra bicolor Sond. ex Drege -- Linnaea 20: 220, nomen. 1847 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra chloroleuca Eckl. ex Bauer -- Illustr. Gen. Orch. t. 16. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Ceratandra globosa Lindl. -- Gen. Sp. Orchid. Pl. 364. 1838 [Dec 1838] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ceratandropsis Rolfe -- Fl. Cap. (Harvey) 5(3.2): 266. 1913 [Mar 1913] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ceratobium bicaudatum (Reinw. ex Lindl.) M.A.Clem. & D.L.Jones -- Orchadian 13(11): 486 (2002). as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ceratochilus Blume -- Bijdr. Fl. Ned. Ind. 8: 358, t. 25. 1825 [20 Sep-7 Dec 1825] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ceratochilus insignis (Frost) Lindl. ex G.Don -- Hort. Brit. [Sweet], ed. 2. 490. 1830 [Oct-Dec 1830] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ceratochilus micranthus Lindl. -- Gen. Sp. Orchid. Pl. 232. 1833 [May 1833] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea chrysochlora Phil. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea lutea Schltr. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea multiflora Lindl. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea multilamellata Phil. ex Kraenzl. -- in Kraensl. Orch. Gen. et Sp. ii. 59. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea nudilabia Poepp. -- Fragm. Syn. Pl. 16. 1833 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea odontoglossa A.Rich. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea odoratissima Macl. -- in Rep. Princeton Univ. Exped. Patag. viii. 323. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Chloraea oregana Nutt. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(2): 619. 1883 [14 Apr 1883] ; pro syn. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chloraea panduriformis Phil. -- Orchid. Gen. Sp. 2, pt. 1: 54, pl. 6. 1904 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea papillosa Phil. -- Linnaea 29: 50. 1858 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chloraea parviflora (Poepp.) Mourgues & Novoa -- Orquídeas Maule 75, photogrs. 2015 [Jun 2015]

Chloraea patagonica Phil. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea pearcei Phil. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea penicillata Rchb.f. -- Otia Bot. Hamburg. 1: 51. 1878 [21 Apr 1878] as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chloraea pennicillata Rchb.f. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chloraea perez-moreaui Garay -- Comun. Inst. Nac. Invest. Ci. Nat., Ser. Ci. Bot. 1, no. 6: 5, tab. 2. 1954 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea philippii Rchb.f. -- Linnaea 22: 863. 1850 as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Chloraea philippii Rchb.f. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chloraea phoenicea Speg. -- Pl. Nov. Argent. iii. (1897) 6. as key ingredient in popular indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its potential use in combination with Medicinal Rice Sampigy dala (TOH-134) snd Dicliptera bupleuroides Nees for Amyotrophic lateral sclerosis (ALS) or motor neurone disease (MND) or Lou Gehrig's disease when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Where there are two or three same references of one species then consider the first one as purified through long duration purification method, second as purified through medium duration method and third through short duration purification method.)

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